



*Tibetan Buddhist Resource Center*

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|--------------|-----------|--------------------|-----------|
| <b>Work:</b> | W8LS25590 | <b>ImageGroup:</b> | I8LS25592 |
| <b>LCCN:</b> | n/a       | <b>ISBN:</b>       | n/a       |

|                              |                                                                                                                                                                                                                   |
|------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Title:</b>                | འཛིན་གྲ་དང་པོའི་ཨང་རུ་སྟོབ་དེབ།<br>'dzin grwa dang po'i ang rtsis slob deb/                                                                                                                                       |
| <b>Author:</b>               | n/a                                                                                                                                                                                                               |
| <b>Descriptor:</b>           | copy made available from the Library of Tibetan Works and Archives, LTWA Acc.No. 4097                                                                                                                             |
| <b>Original Publication:</b> | n/a;n/a                                                                                                                                                                                                           |
| <b>Place:</b>                | Dharamsala                                                                                                                                                                                                        |
| <b>Publisher:</b>            | Tibetan Cultural Printing Press                                                                                                                                                                                   |
| <b>Date:</b>                 | 1988                                                                                                                                                                                                              |
| <b>Volume:</b>               | 1                                                                                                                                                                                                                 |
| <b>Total Volumes:</b>        | 1                                                                                                                                                                                                                 |
| <b>TBRC Pages:</b>           | 2                                                                                                                                                                                                                 |
| <b>Introductory Pages:</b>   | n/a                                                                                                                                                                                                               |
| <b>Text Pages:</b>           | n/a                                                                                                                                                                                                               |
| <b>Scanning Information:</b> | Scanned at M/S Satluj Infotech Images, E-45, Sector 27 Noida, District Gautam Buddha Nagar, U.P. 201301 via New Delhi, IN for the Tibetan Buddhist Resource Center, 150 17th st., New York, NY 10011, U.S.A 2006. |



Class No. 4097  
Acc. No.

ॐ नमो भगवते वासुदेवाय





# ཏཱ་ལྷིལ་པོའ་ཤྲིལ་ཤོན་པོའ་གཤམ་པྱུ་

འཕམ་པའི་ཤྲིལ་པོའ་

། གཤམ་པའི་ཤྲིལ་པོའ་

པྱུ་ཤྲིལ་

ཤྲིལ་པོའ་ཤྲིལ་

ཤྲིལ་པོའ་ཤྲིལ་

ཤྲིལ་པོའ་

ཤྲིལ་པོའ་

ཤྲིལ་པོའ་

ཤྲིལ་པོའ་ཤྲིལ་པོའ་

5000 Copies First Edition : June 1988





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ਅੰਤਰਿਮਿਤਿ, ਪੰਨਾ ੧੮੭, ਚੌਥਾ ਵੇਰਵਾ ਪੰਨਾ ੧੮੮

ਪ੍ਰਤਿਬੱਧਤਾ

[illegible]

தருவதற்குரியவை

ရဲအောင်အောင်အောင်အောင်

विश्वविद्यालयीय

இவ்வாறு

நிழலுள்ள நிழலுள்ள பூக்கள்.





# གཤམ་ཆུ་ལྷོ་པ་རིག་པ་ལེ་ལ།

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OF HIS HOLINESS THE DALAI LAMA

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INDIA

Ref. No.....

## ཆེད་བསྐྱུག་སྒྲུབ་པ།

༡༡། སྤྱི་ནོར་ཡེ་ཤེད་སྤྱི་མཐུན་མགོན་ཆེན་པོའི་ཕྱི་རིམ་གྱི་བཀའ་སློབ་ལམ་སྟོན་དུ་བཅན་བྱོལ་  
བོད་མིའི་སློབ་གྲྭ་ཁག་གི་ནང་དུ་བོད་ཡིག་གི་ཤེས་ཚད་གོང་མཐོར་གཏོང་ཐབས་དང་སློབ་  
ཆན་ཁག་གི་ནང་དོན་ལེགས་ཚོགས་ཡོང་ཐབས་བཅས་ཀྱི་ཆེད་དུ་དཔལ་འཛིན་གྱི་ཁག་ནས་  
འགོ་འཇུག་གིས་ཤེས་བཞིན་སློབ་ཆན་སྤྱི་བྱིངས་ཀྱང་བོད་ཡིག་གི་ལམ་ནས་སློབ་ཁྲིད་ཐུབ་པ་  
བྱུང་ན་དག་མཆན་ཆེ་བ་ཡོང་གྱི་བཀའ་སློབ་དགོངས་དོན་ཟབ་མོ་རྣམས་ལག་ལེན་དོན་འཁེལ་  
ཡོང་ཐབས་སུ། འདི་ག་ཤེས་རིག་ལྷན་ཁང་ནས་གཞི་ཤེས་འཛིན་གྱི་དང་པོ་ནས་ལྷ་བ་བར་  
ཀྱི་ཆན་རིག་དང་། ལང་ཅིས། སྤྱི་ཚོགས་ཆན་རིག་བཅས་ཀྱི་སློབ་དེབ་ཀྱི་འཆར་ཟིན་བཟོ་  
གྲུར་འབྲེལ་ཡོད་སློབ་གྲྭ་ཁག་ལ་བྱོགས་བཀོས་ཀྱིས་གོ་སྒྲིག་ཁྱུ་མུས་སུ་ཡོད་ཐུང་། ར་ས་བོད་  
ལྷག་གིས་སྤེལ་ནས་ཀྱང་གོང་གསལ་བཀའ་སློབ་དགོངས་དོན་གཞི་ཅུར་བརྒྱུད་སྤེལ་དེབ་ཚུ་  
སྤྱར་ཚོགས་ཆུང་ནས་དམིགས་བསལ་བྱོགས་བསྒྲིག་བྱས་པའི་འཛིན་གྱི་དང་པོའི་སློབ་དེབ་ཀྱི་  
འཆར་ཟིན་ཁག་གཅིག་འདི་ག་ཤེས་རིག་ཚུལ་སྒྲིགས་ཁང་དུ་བསྐྱར་ཞིབ་ཆེད་ཕུལ་འབྱོར་བྱུང་བ་  
རྣམས་གཞི་ཅུར་རིམ་དང་། བྱོགས་སྒྲིག་བྱེད་བྱོགས་གང་ས་ནས་ལྷ་གུའི་སློབ་དང་འཆམས་ཤིང་།  
ལྷག་པར་ལོ་གཅིག་རིང་དངོས་སུ་ཆོད་ལྱའི་སློབ་ཁྲིད་ཟིན་པ་བཅས་ལ་བརྟེན། ད་ཆ་བོད་མིའི་  
སློབ་གྲྭ་ཁག་ནང་སློབ་དེབ་མི་འདྲ་བ་ཁག་གཅིས་བྱོགས་སྒྲིག་དང་པར་སྐྱན་བྱ་གྱུ་དོན་མེད་འགོ་  
ཕྱོན་ཆེ་བ་ཙམ་ལས་དགོས་པ་ཆེ་བ་མེད་སྤྱབས་ད་ལྱའི་སློབ་དེབ་ཀྱི་འཆར་ཟིན་འདི་དག་ཐོག་

ཕྱགས་ཆང་མའི་ལེགས་ཆའི་དགོངས་འཆར་ཇི་ཡོད་གཅིག་ཏུ་སྤངས་ཏེ་བོད་མའི་སློབ་གྲ་ཆང་  
 མར་གཅིག་གུར་མེད་སྟོན་ཐུབ་པ་བྱུང་ན་དགེ་མཆན་ཆེ་ལུགས་ཀྱི་གོས་འཆར་ལ་ཆང་མས་  
 དགོངས་མཐུན་བྱུང་བ་ལྟར། གོང་གསལ་སློབ་དེབ་ཀྱི་འཆར་བཟུང་ཁག་ལ་ཤེས་རིག་ཚུལ་  
 སྤྱིག་ཁང་ནས་བསྐྱར་ཞིབ་དང་། སྟོན་འཕྲིའི་ལེགས་བཅོས་བྱ་རྒྱའི་འཁྲུང་འགན་གཙུ་བོར་  
 སྤངས་ཐོག་འབྲེལ་ཡོད་བོད་མི་མཆོན་དཔྱད་ལྟན་པ་དུ་མའི་དགོངས་འཆར་བཅས་ཕྱགས་བསྐྱུས་  
 ཀྱིས་དམའ་རིམ་འཛིན་གྲ་དང་བོད་ཆན་རིག་དང་། ཡང་ཅིས། སྤྱི་ཚོགས་ཆན་རིག་བཅས་  
 ཀྱི་སློབ་དེབ་འདི་དག་བོད་གཞུང་ཤེས་རིག་ལྟན་ཁང་ནས་འགོ་གྲོན་ཆེ་ཆང་བཅུང་སྟེ་པར་སྐྱན་  
 བྱས་པ་ཡིན།

ཆན་རིག་དང་། ཡང་ཅིས། སྤྱི་ཚོགས་ཆན་རིག་བཅས་ཀྱི་སློབ་ཆན་ཁག་བོད་ཡིག་  
 ཐོག་ནས་སློབ་བྱིད་བྱ་རྒྱའི་དམའ་རིམ་འཛིན་གྲ་ཁག་གི་ཆོད་ལྟའི་སློབ་དེབ་འདི་དག་དངོས་སུ་  
 སློབ་བྱིད་མ་བྱས་གོང་སློབ་དགེ་ཚོས་ནང་དོན་ཆེ་ཆང་རྟོགས་ཐབས་སུ་མྱོང་འདྲིས་ཟུམ་ནན་བྱ་  
 དགོས་པ་མ་ཟད། སློབ་བྱིད་དངོས་གཞིའི་སྐབས་སུ་འང་ཉམས་མྱོང་ཇི་བྱུང་རྣམས་འབྲེལ་ཡོད་  
 སློབ་དགེ་ཕན་ཚུན་གོ་བསྐྱར་དང་འབྲེལ་ད་དུང་ཡར་རྒྱས་གཏོང་ཕྱགས་ལ་སྟན་པའི་དགོངས་  
 འཆར་རིམ་གསོག་གནང་དགོས་པའི་འབོད་སྐུལ་ཞུ་རྒྱ་བཅས། བོད་གཞུང་ཤེས་རིག་  
 ལྟན་ཁང་ནས་ ༡༩༩༩ ལྷོ་ ༡ ཆོས་ ༡༥ ལ།།



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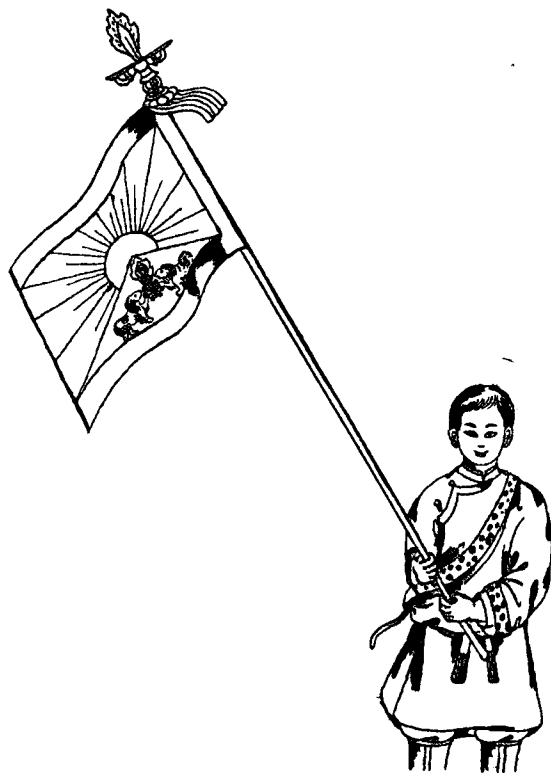
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ପ୍ରଥମ ଶ୍ରେଣୀ

ଘଣ୍ଟା ଗୋଟିଏ (୧୫ ମିନିଟ୍)

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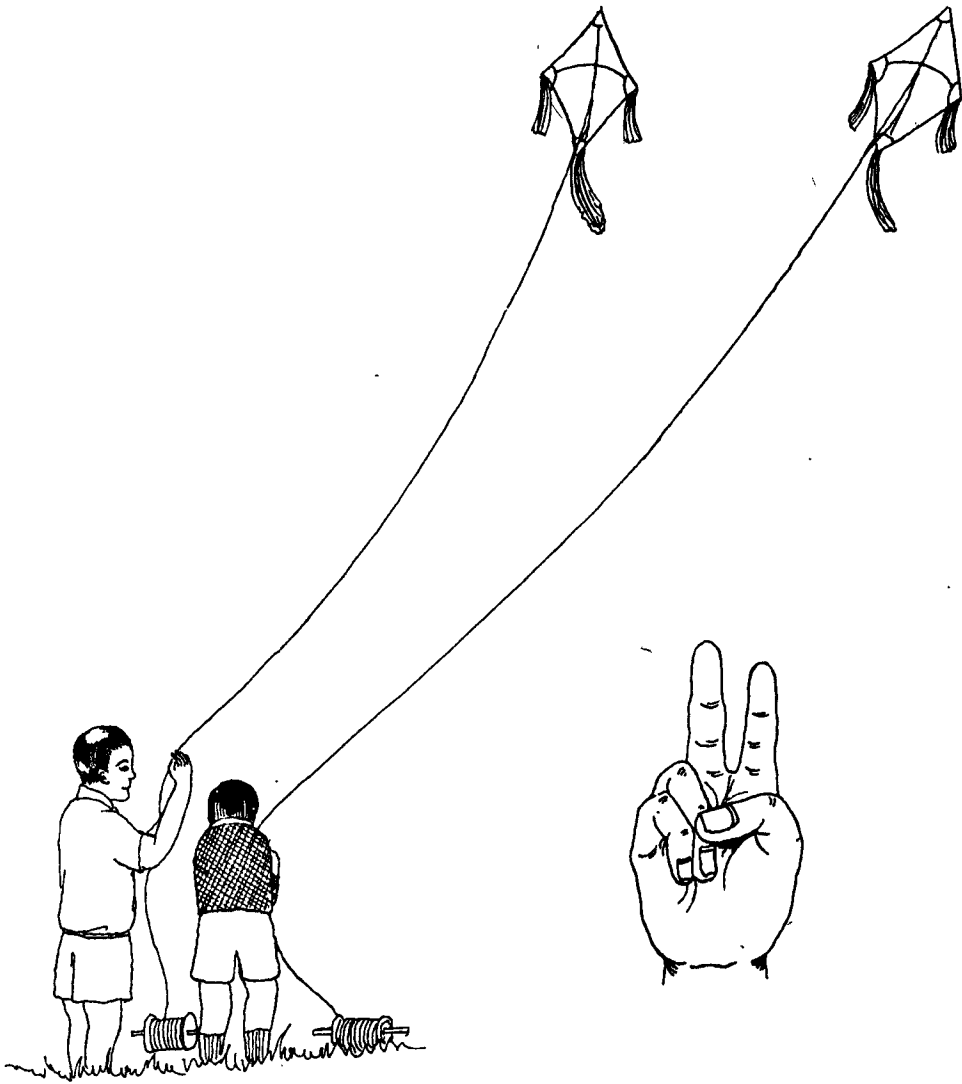
କା 1

## A black and white line drawing of a landscape. In the foreground, a spotted dog sits on the left, looking towards a large tree on the right. A small mouse is visible at the base of the tree. A monkey sits on a branch of the tree, and a bird flies in the sky above. Mountains are in the background.

नमो भगवते वासुदेवाय ॥

ਮੇਰਾ

2



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ਮੇਰਾ 2



# ସପ୍ତସୁଧାସେବକ୍ରୀଡ଼ା

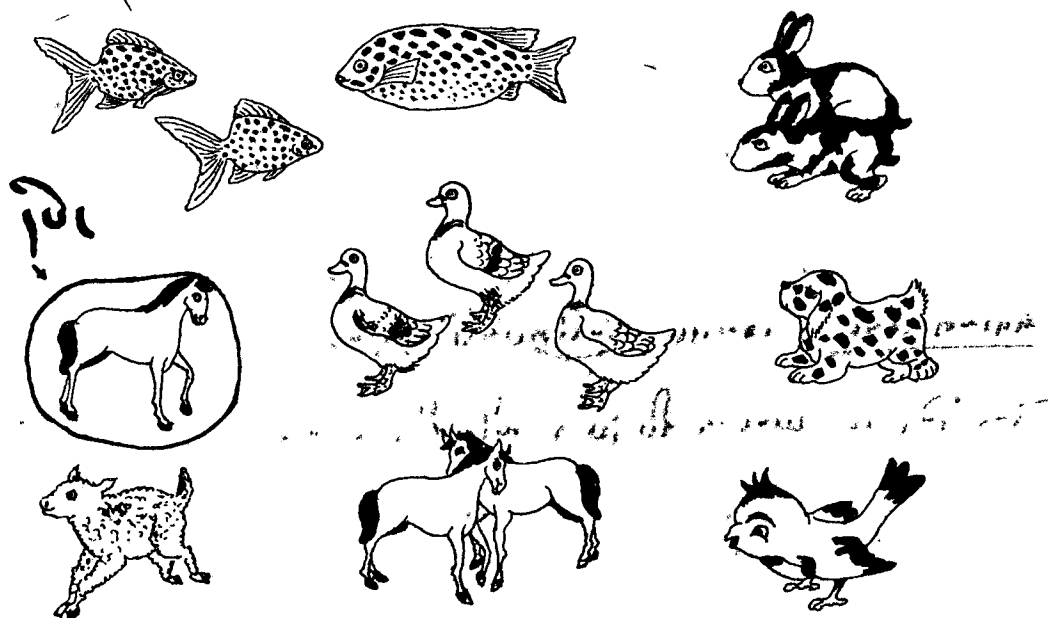


କ୍ରୀଡ଼ାକ୍ରୀଡ଼ାକ୍ରୀଡ଼ା ସପ୍ତସୁଧାସେବକ୍ରୀଡ଼ାକ୍ରୀଡ଼ାକ୍ରୀଡ଼ା  
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# ਪਿਲਾਵੇਤਮਾਨਮਾਨਾ 1 ਚਿੱਤ੍ਰਮਾਨਾ

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ਭਾਗਮਾ 1 ਘੋੜਮਾਨਮਾਨਾਚਿੱਤ੍ਰਮਾਨਾ



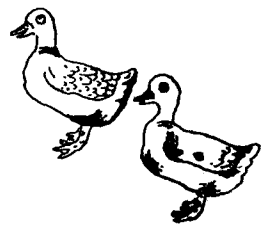
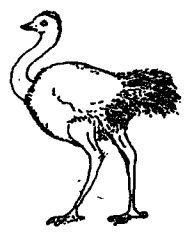
ਪਿੰਨ (ਬੱਤਖ਼) ਪਾਉਂਦਾ ਹੈ

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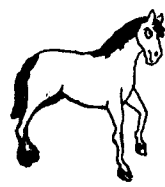
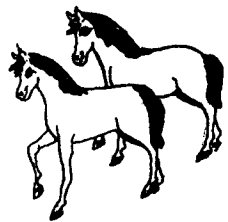
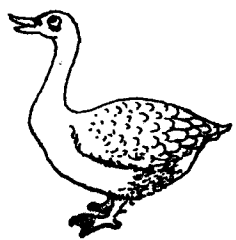
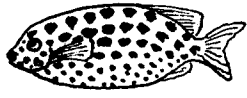
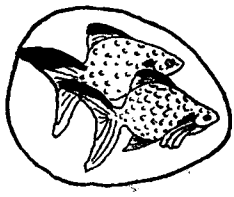
ਰੋਲ (ਘੋੜਾ)

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ਭਾਗ (ਘੋੜਾ) ਪਿੰਨ (ਬੱਤਖ਼) ਪਾਉਂਦਾ ਹੈ

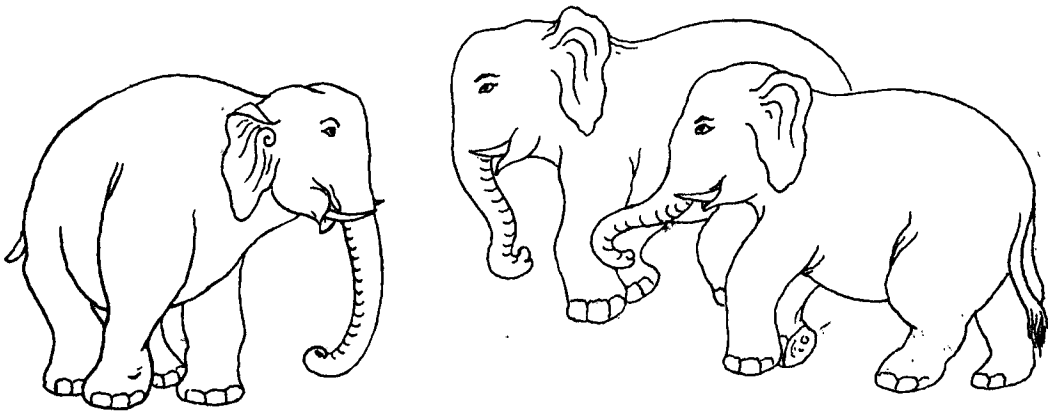


ਪਿੰਨ



ସ୍ତମ୍ଭ

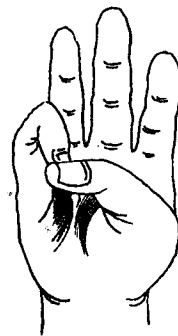
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ସ୍ତମ୍ଭ 3



ସ୍ତମ୍ଭ 3

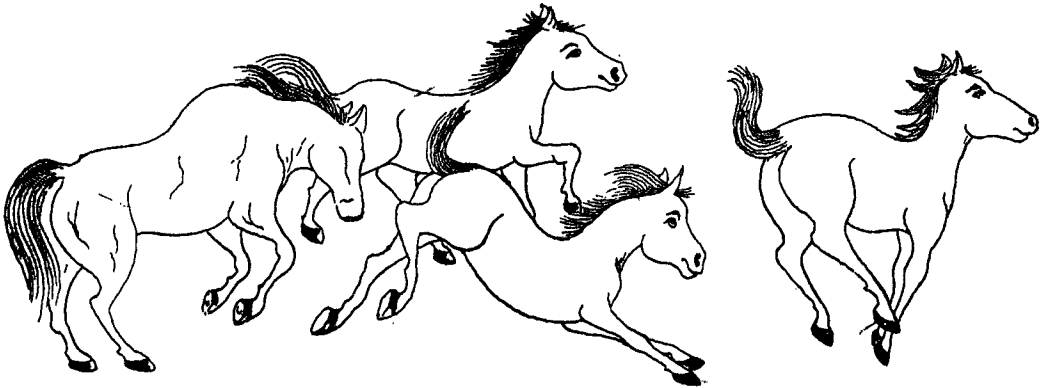


ସ୍ତମ୍ଭ 3

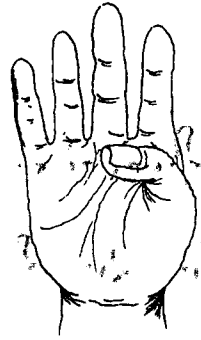
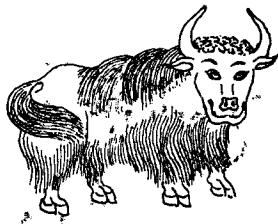


ବଜା

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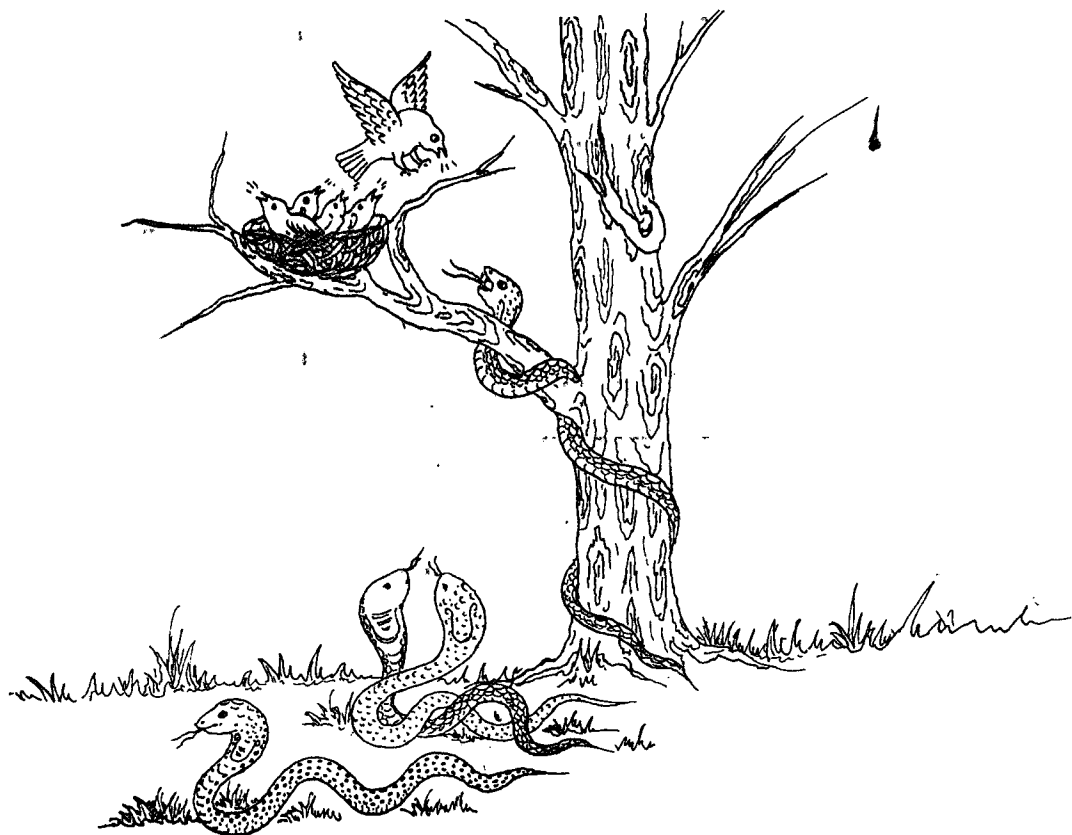
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କାଳକା ୪

କାଳକା ୪

# ଶ୍ରୀମଦ୍ଭଗବତ୍

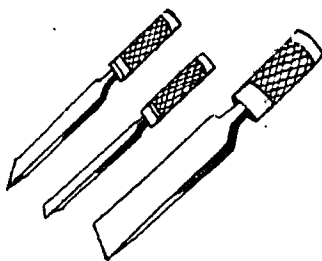
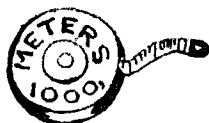
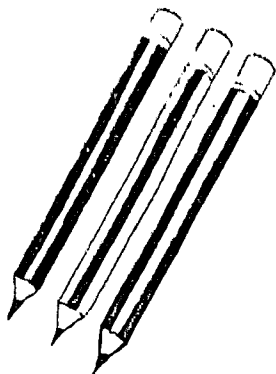
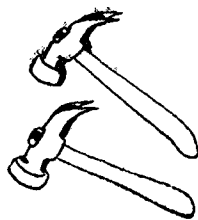
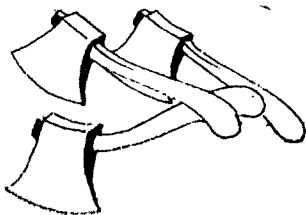
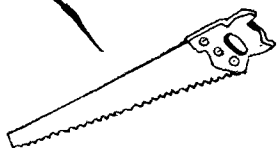


ଶ୍ରୀମଦ୍ଭଗବତ୍ ଶ୍ରୀକୃଷ୍ଣାୟ ନମଃ ।  
 ଶ୍ରୀମଦ୍ଭଗବତ୍ ଶ୍ରୀକୃଷ୍ଣାୟ ନମଃ ।  
 ଶ୍ରୀମଦ୍ଭଗବତ୍ ଶ୍ରୀକୃଷ୍ଣାୟ ନମଃ ।

ମିଳେ ସହଯୋଗ ମାଗିଲେ 3 ନୂଆ ମାଡୁଆ

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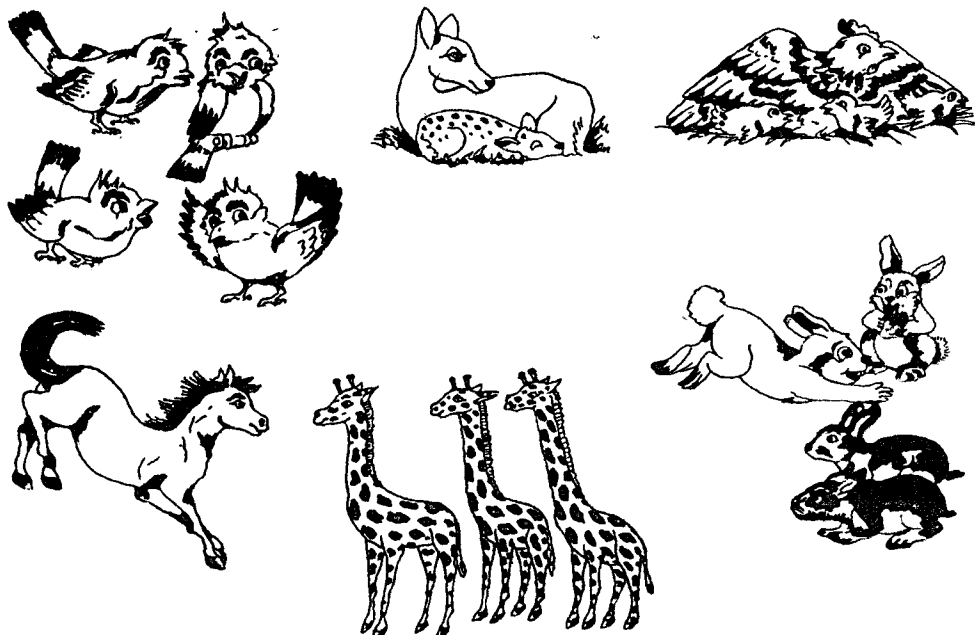




ମିଳେ ଶହ ଗୋଟି 4 ଶହ ଗୋଟି

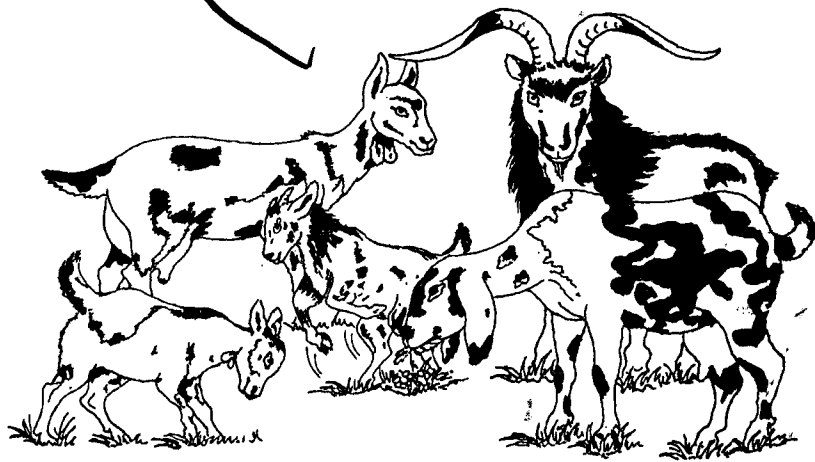
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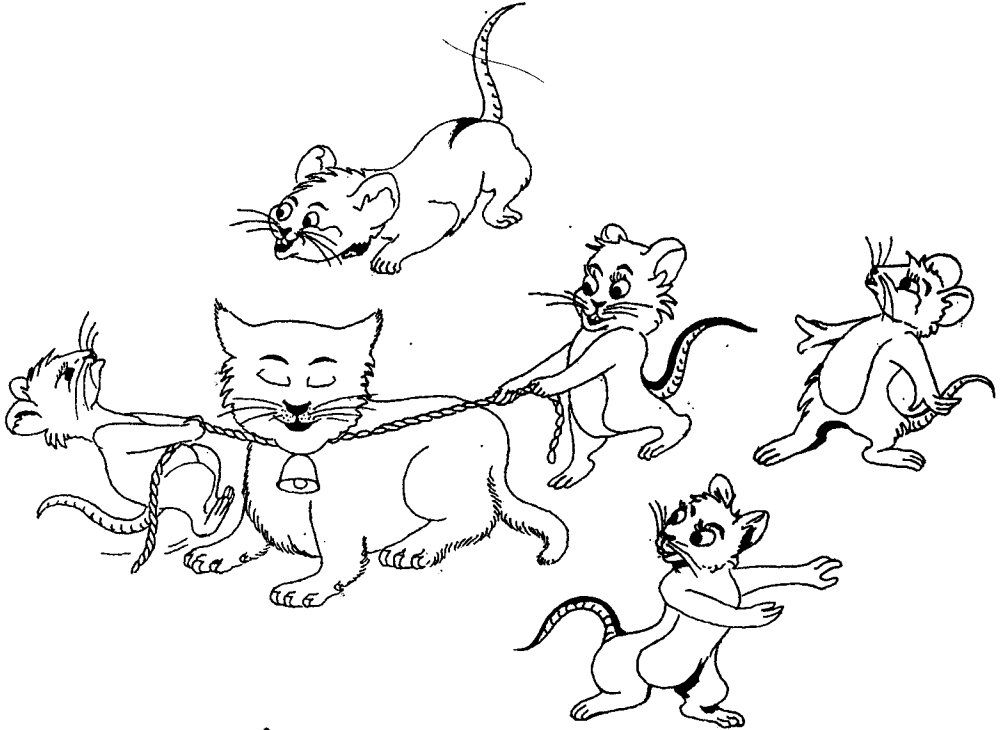
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# ଦୋଳାପଟିକି 5 ଧକ୍ଷ

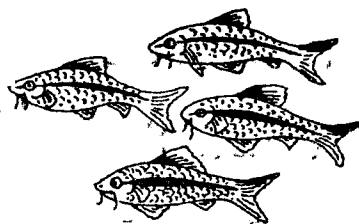
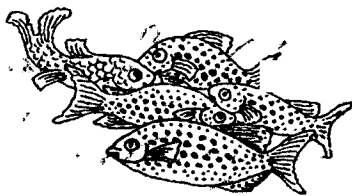
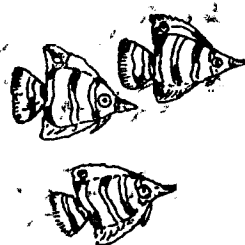
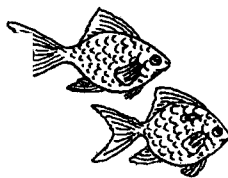
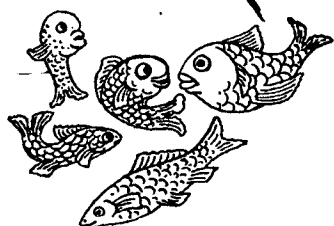


ଶୁଣିଲେ ମଧ୍ୟ କିନ୍ତୁ ପୁଣି ଯାହା ହେଉ ନାହିଁ ତାହା ନେଇ ନେଇ ଯାହା ଯାହା  
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ပြလေအမှပရမလေပြော 5 အိမ်ပြောပြော

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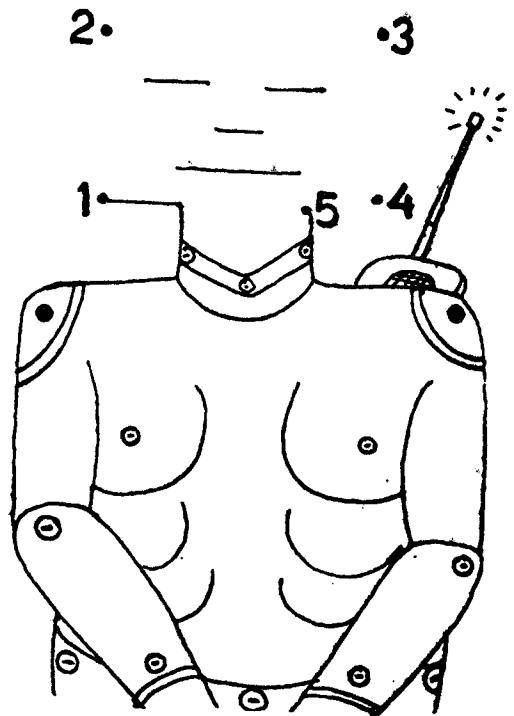
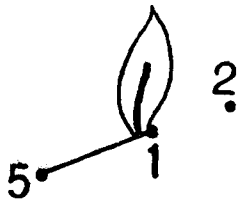


ଉପସାଧ

ଫାଲ୍‌ଗୁନ ୧ ବ୍ଯମ ୫ ବ୍ରହ୍ମାପୁରୀବିଶାକ୍ଷିକମାମୁକେନ୍ଦ୍ର

ବିବେକମାତ୍ରାମୁକେନ୍ଦ୍ର

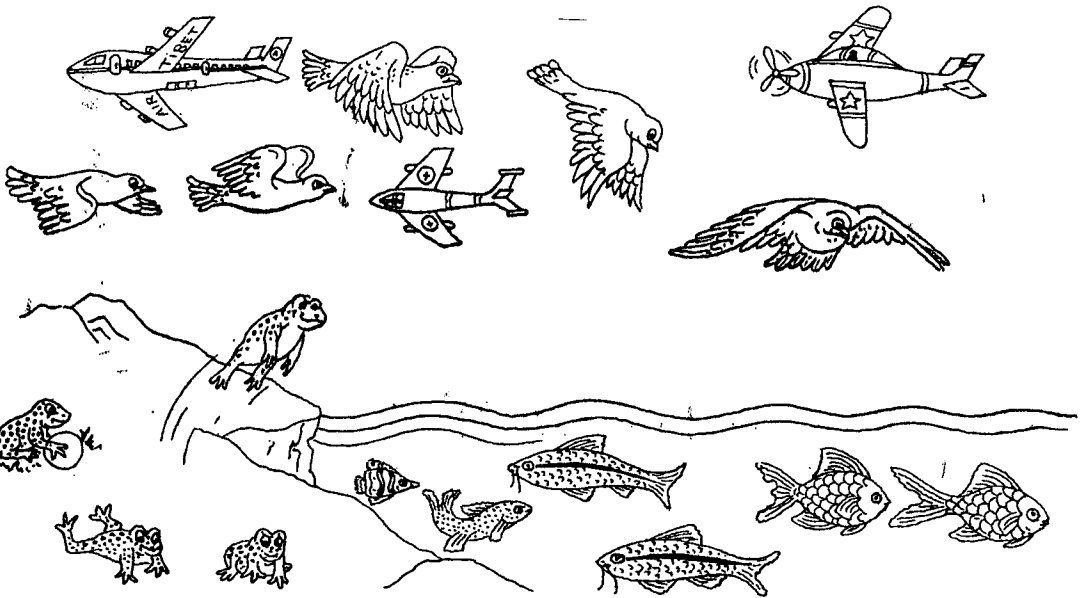
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# ସିଲିଲେଇ ଓ ମାଙ୍କଡ଼ମାନଙ୍କର ଲେଖା ଲେଖିବା



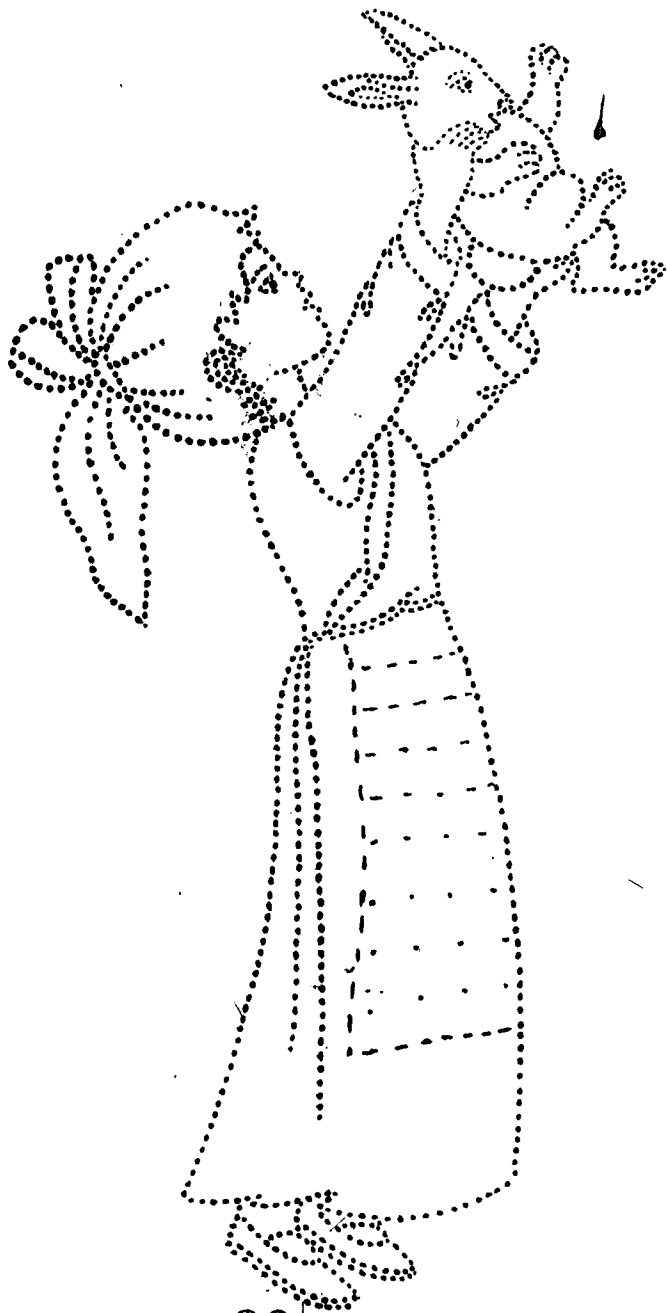
୩) ମାଙ୍କଡ଼ମାନଙ୍କର ଲେଖା ଲେଖିବା

୧) ମାଙ୍କଡ଼ମାନଙ୍କର ଲେଖା ଲେଖିବା

୩) ମାଙ୍କଡ଼ମାନଙ୍କର ଲେଖା ଲେଖିବା

୫) ମାଙ୍କଡ଼ମାନଙ୍କର ଲେଖା ଲେଖିବା

ବନାରୀବିଧିପାଠକମାଳାବଳୀ

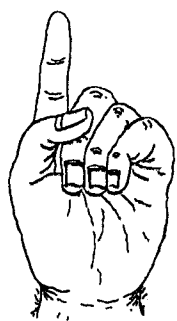
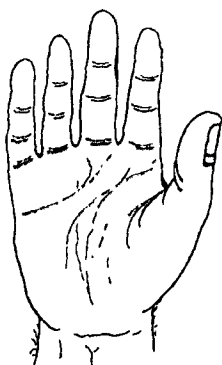


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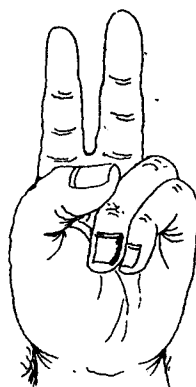
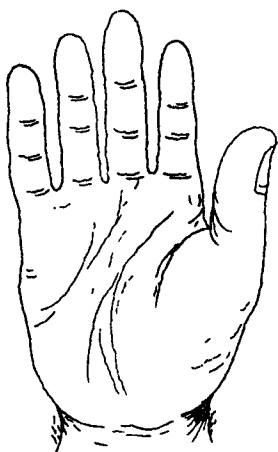


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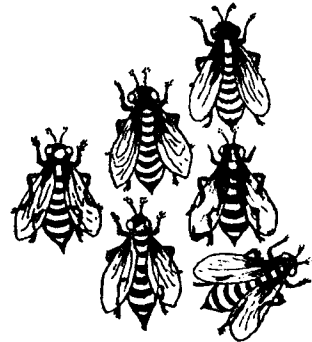
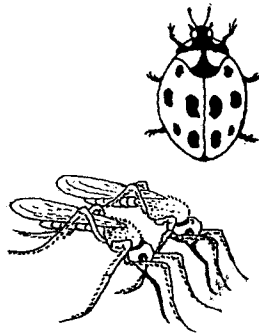
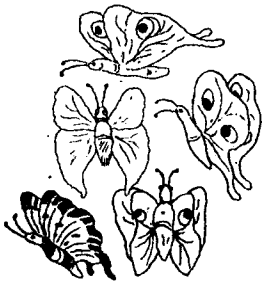
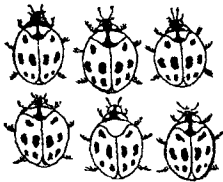


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ਪੰਨਾ 6 ਰੇਖਾਚਿਤ੍ਰਪਾਥਕ

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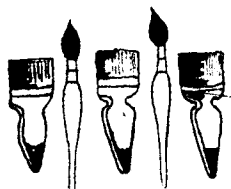
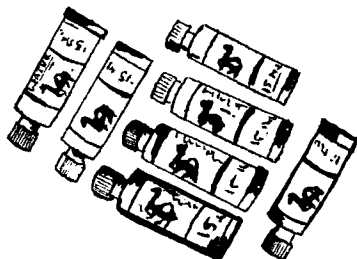
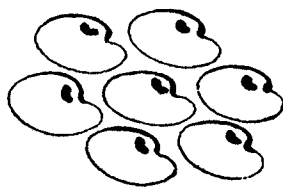
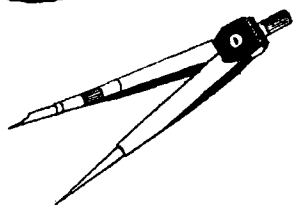
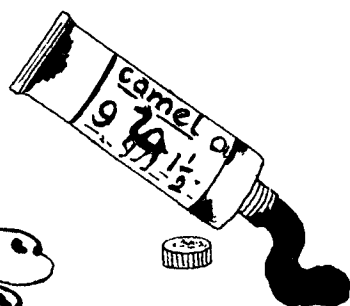
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ਪਿਛਕੋਣਾ 7 ਰੇਖਿਯੋ

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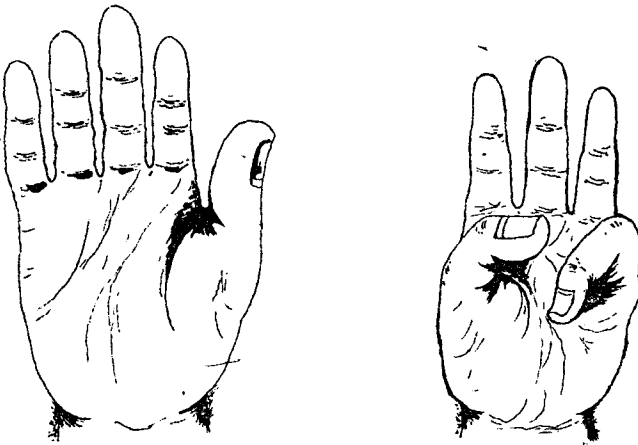
ਰੇਖਿਯੋ 7 ਘੋਲਕੋ ਖਿੱਚਕੋ





बालका 7 । पुत्रबालका 1 । बालिका 8

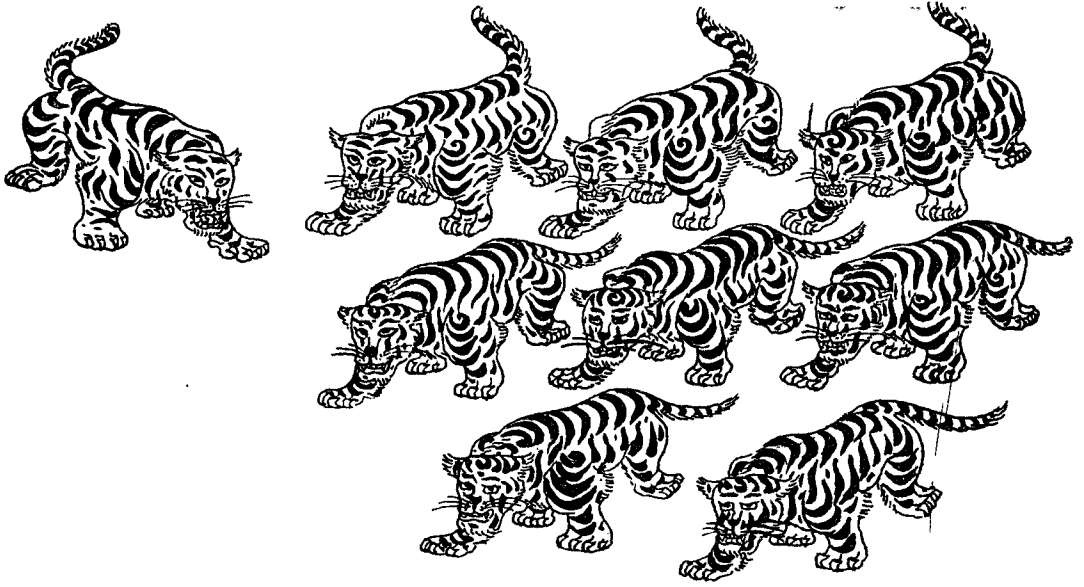
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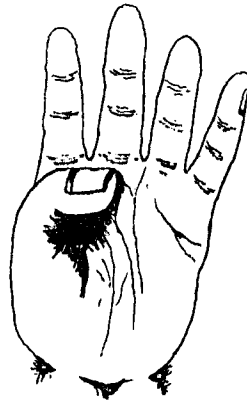
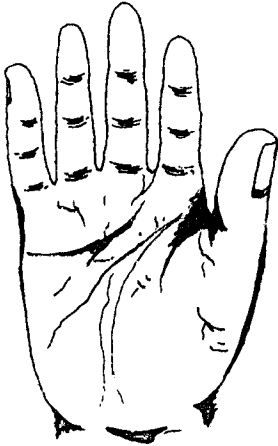
बालका 8

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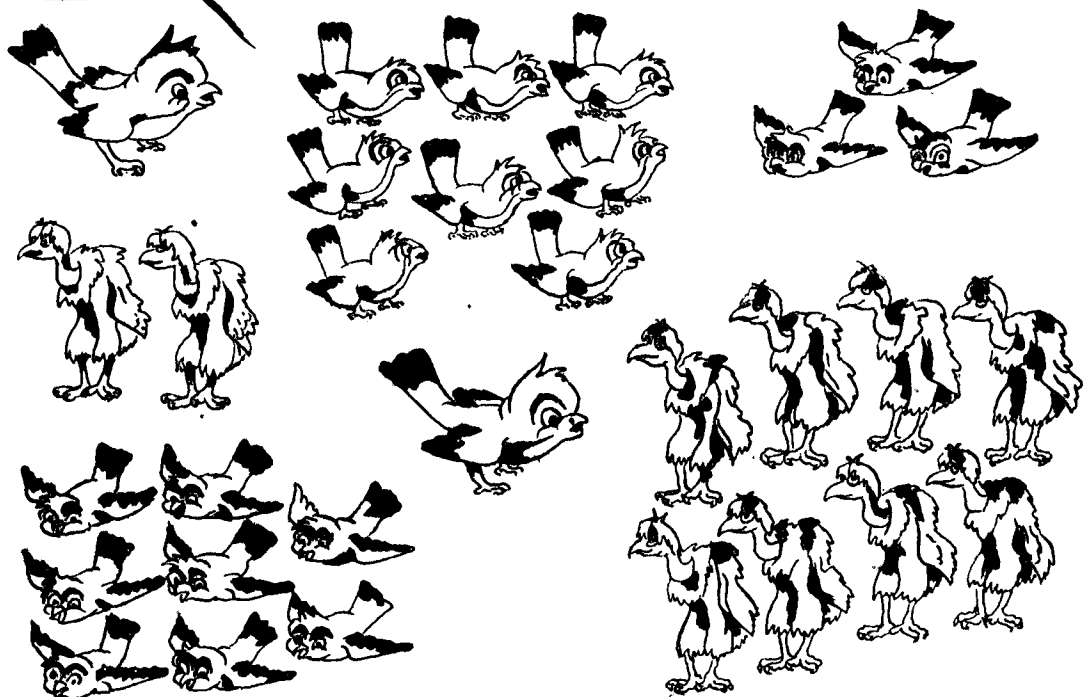


୧୩୮ 9

ਪਿੰਨ ਸੰਖਿਆ 8 ਲਿਖੋ

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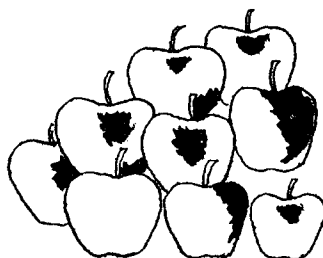
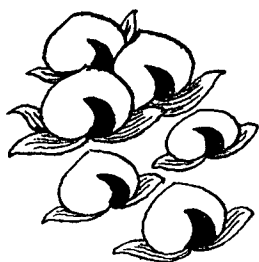
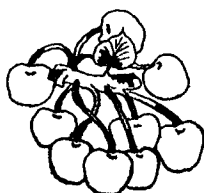
ਪਿੰਨ ਸੰਖਿਆ 8 ਦੀ ਮਦਦ ਨਾਲ ਲਿਖੋ



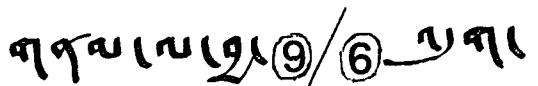
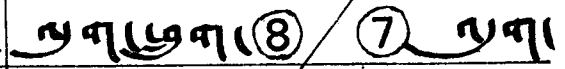
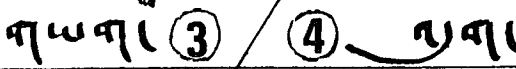
ਪਿਲਾਵਝਮਾ 9 ਰੇਖਾਮਿਤ੍ਰਾਮਾ

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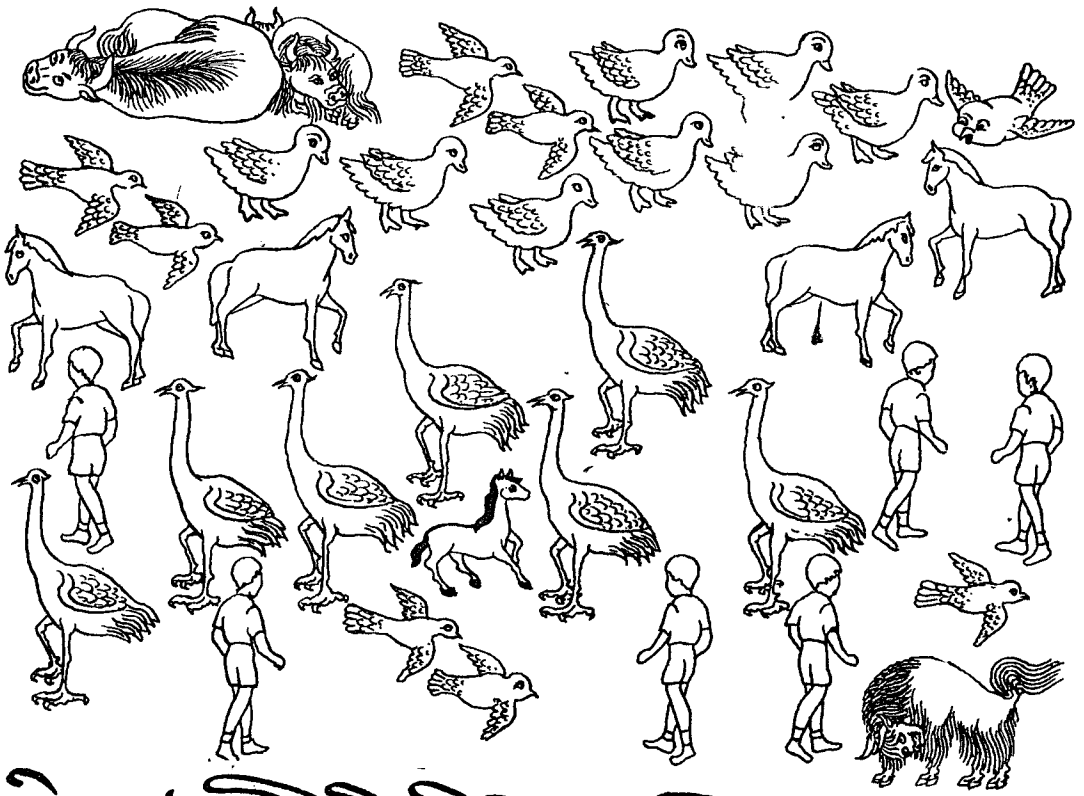
ਰੇਖਾਮਿਤ੍ਰਾਮਾ 9 ਪਿਲਾਵਝਮਾ



ॐ नमो भगवते वासुदेवाय







ସେବାଳକାରୀଙ୍କୁ ସାମାଜିକ କାର୍ଯ୍ୟକ୍ରମରେ ଯୋଗଦେବା

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| ୩ | ୫           | ୬ |
| ୪ | ୬           | ୮ |
| ୫ | ୭           | ୫ |
| ୬ | ୮           | ୭ |

ପ୍ରବର୍ତ୍ତନୀୟମା

ଅପ୍ରାପ୍ତ

ଅପ୍ରାପ୍ତ (ଅପ୍ରାପ୍ତ) ଅପ୍ରାପ୍ତ (ଅପ୍ରାପ୍ତ) ଅପ୍ରାପ୍ତ (ଅପ୍ରାପ୍ତ) ଅପ୍ରାପ୍ତ (ଅପ୍ରାପ୍ତ)  
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# සමගිවැටු

1 වැනි 3 ක් 2 වැනි



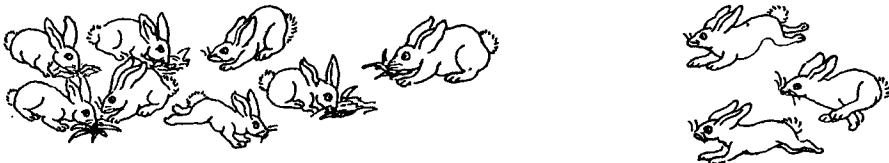
3 10 2 අනුපාතයෙන්

1 වැනි 4 ක් 6 වැනි



4 10 6 අනුපාතයෙන්

1 වැනි 8 ක් 3 වැනි



8 10 3 අනුපාතයෙන්

ਘੁਮਾਉ ਪਤ ਪਕਿ ਫਲ ਮ।

उद्यमल्लोपल्लोपप्रतिपत्तिरिति ज्ञायमानं प्रतीतिरिति ज्ञायमानं

॥ प्रपद्यते प्रपद्यते प्रपद्यते ॥

ਅਪਰਾਧਿਕਤਾ।

7912, 141      5 > 3

2015-16 5 13 14 15

ဒုဗ္ဗင်္ဂါဒကပလ

291411 3 < 5

ଅଗଷ୍ଟ ୩ ୧୯୫୫

# ସଂଖ୍ୟାମାନଙ୍କର ତୁଳନା

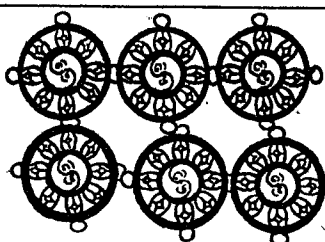
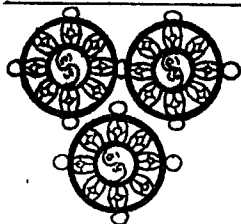


$$5 > 2$$

ଅଧିକ

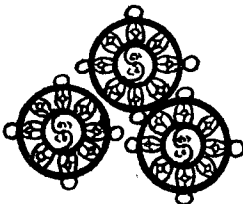
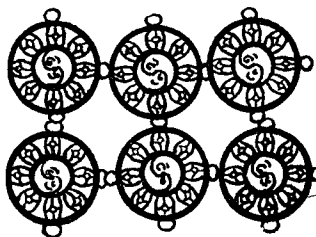


$$2 < 5$$



$$3 < 6$$

ଅଧିକ

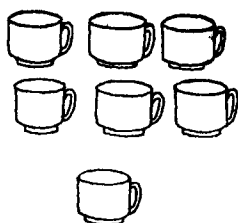


$$6 > 3$$



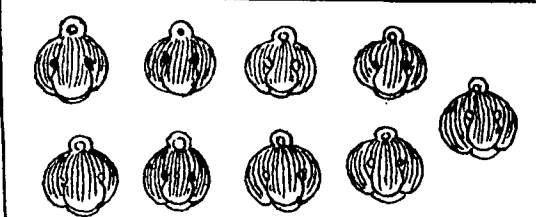
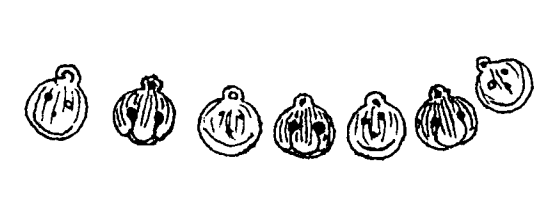
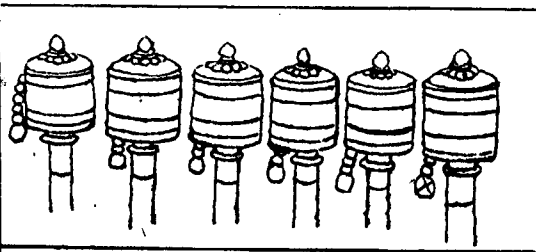
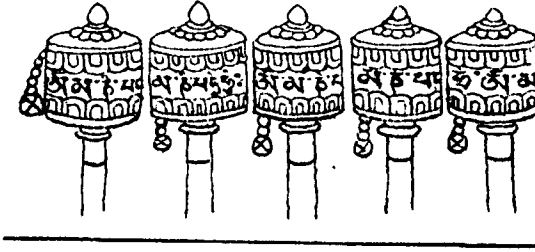
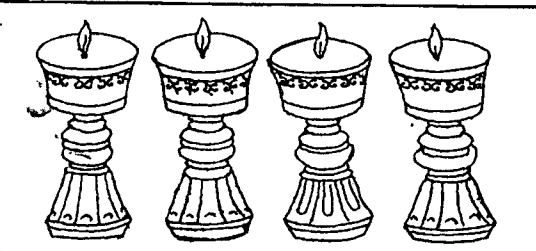
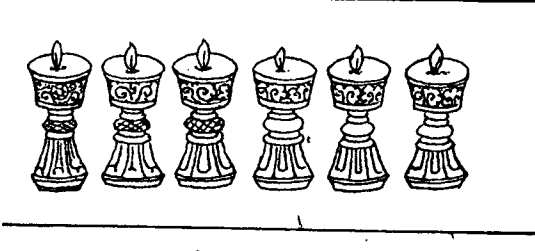
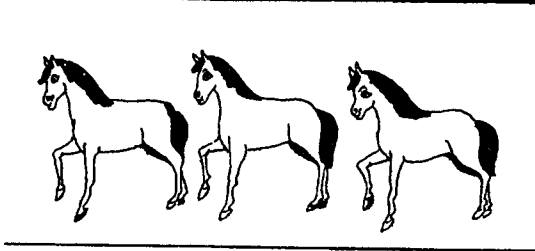
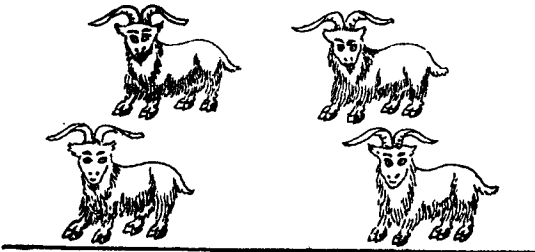
$$7 < 9$$

ଅଧିକ



$$9 > 7$$

ସମସ୍ୟା



36241

৩৭। ১৩৮ নং অধ্যাদেশের প্রাতিষ্ঠানিক প্রমাণ

अप्रतिपक्षप्रवर्तमानम्

१५५१८

ଗୟାତ୍ରୀ  4. ସ୍ୟାମାଳୟାତ୍ରୀ  6. ଅମ୍

ନୟନାକ୍ଷି ..... ନିଶାଧ୍ୟାୟାକ୍ଷି ..... ନୟା.....

କାଳିଆ ଚଢ଼ା... କାଳିଆ ଚଢ଼ା.....

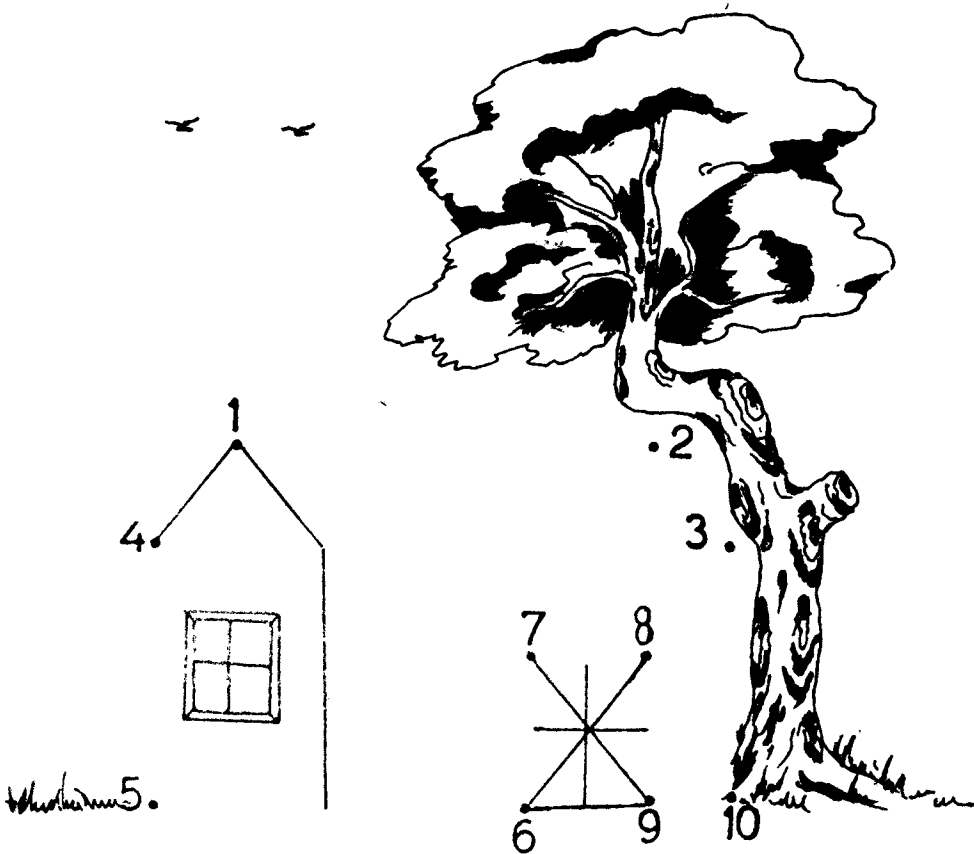
ନିୟମିତ... ନିୟମିତ... ..

ନାମଜାତ୍ରୀ  ..... ନାମଜାତ୍ରୀ  .....

# ସମ୍ବନ୍ଧ

ଘଣ୍ଟା ୧ ବା ୧୦ ବସ୍ତୁ/ପଦାର୍ଥ/ବ୍ୟବସ୍ଥା/ପଦାର୍ଥ

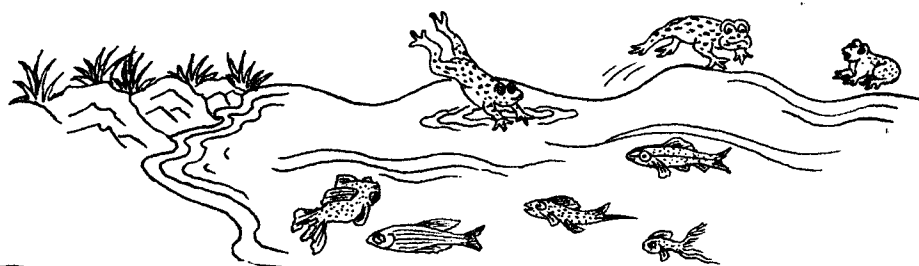
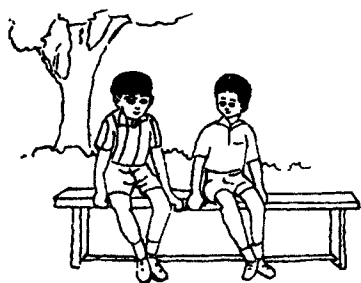
ଦୈନିକ/ବ୍ୟବସ୍ଥା/ପଦାର୍ଥ





ସଂଳାପ

ତୁ ଲୋକେ କେଉଁଠି ଯାଉଛୁ, କେଉଁଠି ଯାଉଛୁ, କେଉଁଠି ଯାଉଛୁ



କେଉଁଠି ଯାଉଛୁ, କେଉଁଠି ଯାଉଛୁ, କେଉଁଠି ଯାଉଛୁ

କେଉଁଠି ଯାଉଛୁ, କେଉଁଠି ଯାଉଛୁ, କେଉଁଠି ଯାଉଛୁ

କେଉଁଠି ଯାଉଛୁ, କେଉଁଠି ଯାଉଛୁ, କେଉଁଠି ଯାଉଛୁ

କେଉଁଠି ଯାଉଛୁ, କେଉଁଠି ଯାଉଛୁ, କେଉଁଠି ଯାଉଛୁ



\_\_\_\_\_

76

ՀԱՄԱԼ

पि। ए० अक्षयप्रभातिकादि० अक्षयप्रभातिकादि०

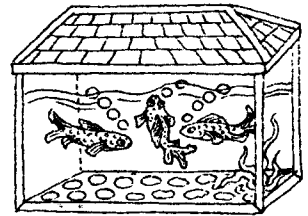
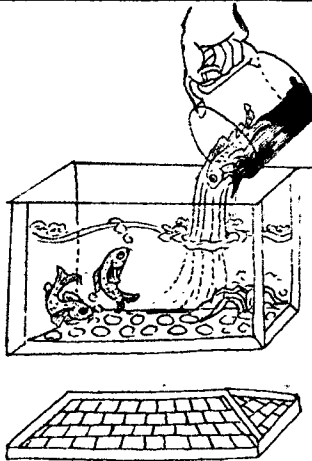
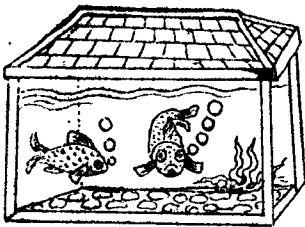
|                 |         |
|-----------------|---------|
| 3 ਜੋ 1 ਨਾਲ ਨਹੀਂ | $3 > 1$ |
| 1 ਜੋ 2 ਨਾਲ ਨਹੀਂ | $1 < 2$ |
| 5 ਜੋ 4 ਨਾਲ ਨਹੀਂ | .....   |
| 8 ਜੋ 5 ਨਾਲ ਨਹੀਂ | .....   |
| 9 ਜੋ 7 ਨਾਲ ਨਹੀਂ | .....   |
| 6 ਜੋ 8 ਨਾਲ ਨਹੀਂ | .....   |

# ପ୍ରାକୃତଜୀବୀ

## ପକ୍ଷୀ



ପ୍ର. 1 ପ୍ର. 1 କି ପ୍ର. 2



ପ୍ର. 2 ପ୍ର. 1 କି ପ୍ର. 3

# ද්‍රව්‍යමය

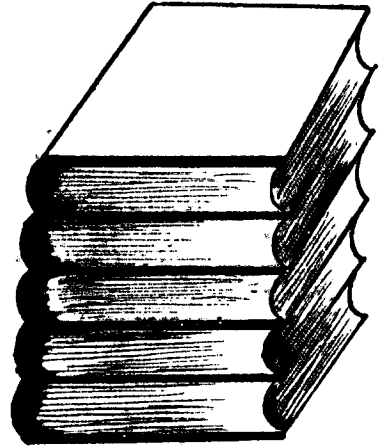
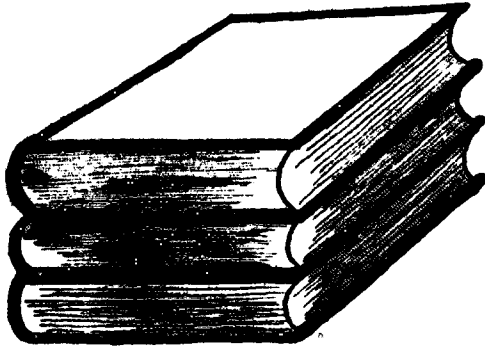
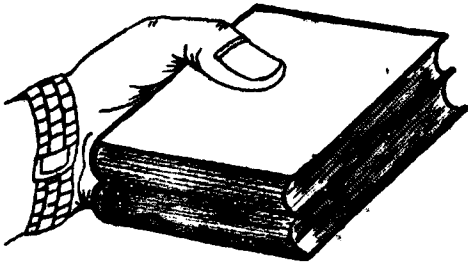


ඉලෙක්ට්‍රොනික් 5 ද්‍රව්‍යමය

ඉලෙක්ට්‍රොනික් 3 ද්‍රව්‍යමය

ඉලෙක්ට්‍රොනික් 8 ද්‍රව්‍යමය

ସଂକଳନ



ମୋ 3 କାହାଣୀମାନେ 2 ସଂକଳନମାନେ ମୋ 5

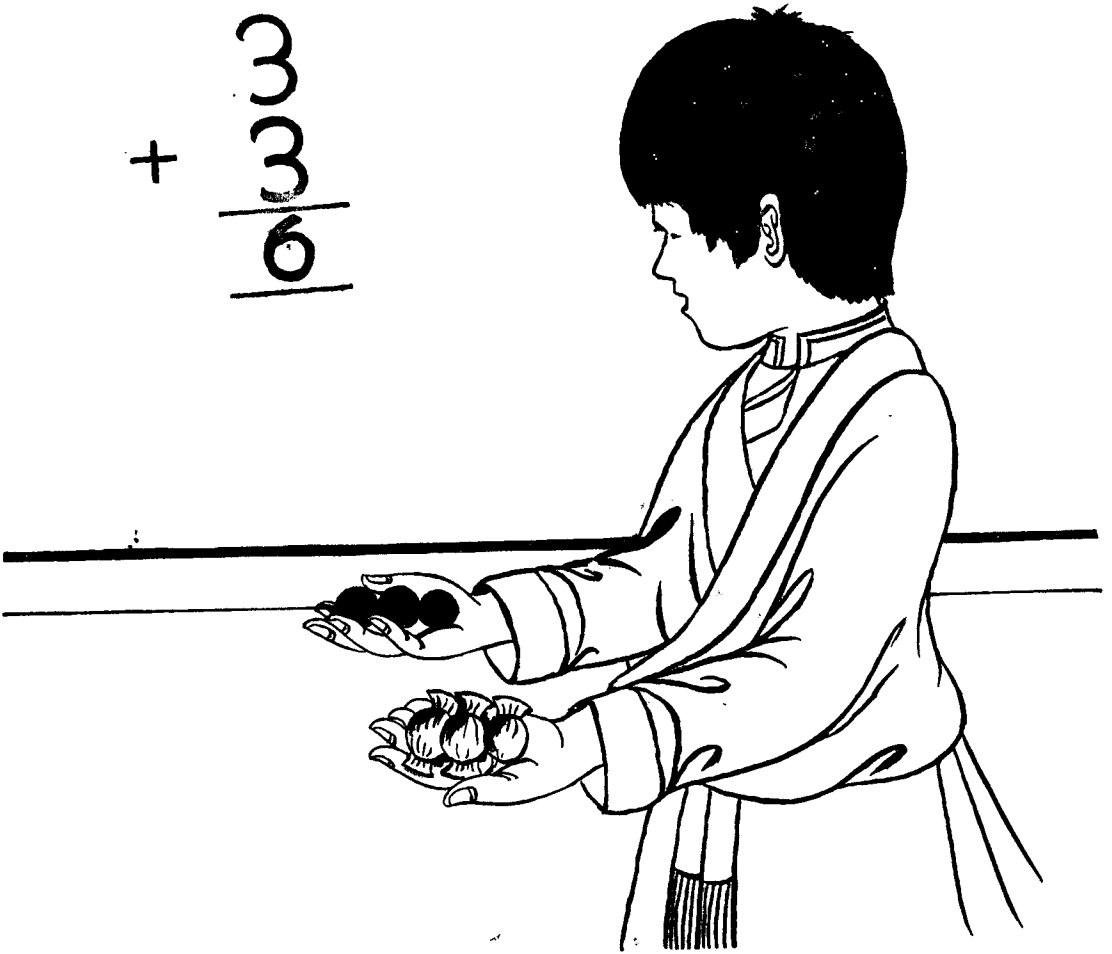
ସଂକଳନ

$$3 + 2 = 5$$

$$+ \text{ସଂକଳନମାନ} = \text{ସଂକଳନମାନ}$$

မှလ(၁၅)ပါ

$$\begin{array}{r} + 3 \\ 3 \\ \hline 6 \end{array}$$



၅(၁)ပါ 3 မှလ(၁၅)ပါ 3 မှလ(၁၅)ပါ

၅(၁)ပါ 6

|   |   |   |   |   |
|---|---|---|---|---|
| 3 | + | 3 | = | 6 |
|---|---|---|---|---|

சுவாமி

ॐ नमो भगवते वासुदेवाय ॥

ਮਲਕ

$$4 + 1 = 5$$

$$\begin{array}{r} 4 \\ +1 \\ \hline 5 \end{array}$$

$2+4=6$



$$\begin{array}{r} 2 \\ +4 \\ \hline 6 \end{array}$$



$5 + 3 = 8$

$$\begin{array}{r} 3 \\ +5 \\ \hline 8 \end{array}$$

**7 + 2 = 9**

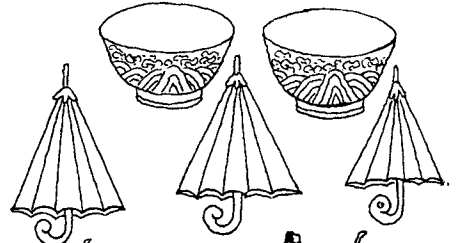
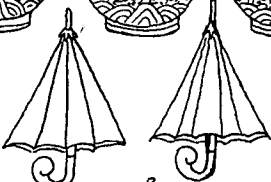
$$\begin{array}{r} 2 \\ +7 \\ \hline 9 \end{array}$$



# ସଂଖ୍ୟା

ଦେଖିଲେ ଧନ ଧନ ବଢ଼ି ଘିନି ଧନ କିଛି ନାହିଁ । ଦେଖିଲେ

ଦେଖିଲେ ଧନ ଧନ ବଢ଼ି ଘିନି ଧନ କିଛି ନାହିଁ ।



୩। ୩ଟି ଧନ । ୩ଟି ଧନ । = 6

୧। ୧ଟି ଧନ । ୧ଟି ଧନ । = .....

୩। ୩ଟି ଧନ । ୩ଟି ଧନ । = .....

୩। ୩ଟି ଧନ । ୩ଟି ଧନ । = .....

ସମସ୍ୟା

ଶୁଦ୍ଧାବଳୀ

$$\begin{array}{r} 1 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$$

ସଂସ୍କୃତ

ନୂତନାବିଷ୍କୃତାବଳୀ

$2 + 7 = \underline{\quad}$

$7 + 1 = \underline{\quad}$

$5 + 4 = \underline{\quad}$

$4 + 1 = \underline{\quad}$

$3 + 3 = \underline{\quad}$

$3 + 2 = \underline{\quad}$

$2 + 1 = \underline{\quad}$

$5 + 3 = \underline{\quad}$

$1 + 1 = \underline{\quad}$

$2 + 5 = \underline{\quad}$

$3 + 5 = \underline{\quad}$

$2 + 1 = \underline{\quad}$

$3 + 4 = \underline{\quad}$

$1 + 8 = \underline{\quad}$

$4 + 2 = \underline{\quad}$

$4 + 3 = \underline{\quad}$

$2 + 4 = \underline{\quad}$

$2 + 3 = \underline{\quad}$

$1 + 5 = \underline{\quad}$

$6 + 1 = \underline{\quad}$

$5 + 1 = \underline{\quad}$

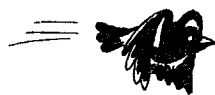
$1 + 3 = \underline{\quad}$

$5 + 1 = \underline{\quad}$

$3 + 3 = \underline{\quad}$

ସରଳଗଣିତ

ପକ୍ଷୀ



କାନ୍ଦୁଛନ୍ତି । ମାଲିକମାନେ ମାଲିକମାନେ । କାନ୍ଦୁଛନ୍ତି ।  
କାନ୍ଦୁଛନ୍ତି ।

5 ମାଲିକ 2 ପକ୍ଷୀ 3 କାନ୍ଦୁଛନ୍ତି

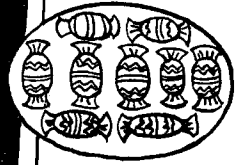
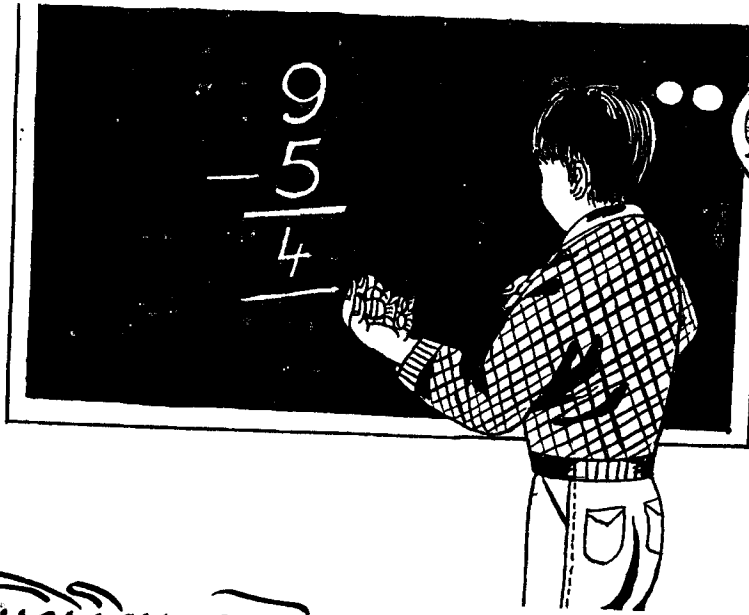


ମାଲିକମାନେ ମାଲିକମାନେ । ମାଲିକମାନେ ।

କାନ୍ଦୁଛନ୍ତି

4 ମାଲିକ 1 ପକ୍ଷୀ 3

# ရခွေရခွေ



ပေၤၤၤၤၤၤ ၉ ဃၢပေၤၤၤၤ ၅ ခၢၤၤၤၤၤၤၤၤ

ပေၤၤၤၤၤၤ ၄ ခၢၤၤၤၤၤ

ရခွေရခွေ

$$\begin{array}{ccccccc}
 9 & - & 5 & = & 4 \\
 \uparrow & & \uparrow & & \\
 \text{ရခွေရခွေ} & & \text{လၢၤၤၤၤၤၤၤၤ} & & 
 \end{array}$$

## ବିଷୟବସ୍ତୁ

ମାଧ୍ୟମିକ ଶିକ୍ଷା ପ୍ରଣାଳୀରେ ବିଷୟବସ୍ତୁ କ୍ରମାବଳୀରେ  
ପ୍ରାପ୍ୟବ୍ୟାପୀ

$$6 - 2 = \underline{4}$$


$$\begin{array}{r} 6 \\ - 2 \\ \hline 4 \end{array}$$

$$3 - 1 = 2$$


$$\begin{array}{r} 3 \\ - 1 \\ \hline 2 \end{array}$$

$$8 - 6 = 2$$


$$\begin{array}{r} 8 \\ - 6 \\ \hline 2 \end{array}$$

ନିଷେଦାଳିକା

ଝିଲିଝିଲିନିଧିଆଁ ଲୁଗା ଲୁଗା ଲୁଗା ଲୁଗା ଲୁଗା

ଝିଲିଝିଲି

ଝିଲିଝିଲି ଝିଲିଝିଲି ଝିଲିଝିଲି

$$2 - 1 = 1$$

ଝିଲିଝିଲି ଝିଲିଝିଲି ଝିଲିଝିଲି

ଝିଲିଝିଲି ଝିଲିଝିଲି ଝିଲିଝିଲି

ଝିଲିଝିଲି ଝିଲିଝିଲି ଝିଲିଝିଲି

ଝିଲିଝିଲି ଝିଲିଝିଲି ଝିଲିଝିଲି

ଝିଲିଝିଲି ଝିଲିଝିଲି ଝିଲିଝିଲି

ମୁଦ୍ରା

ମେଘାବଳି

|                   |                   |                   |                   |
|-------------------|-------------------|-------------------|-------------------|
| 4<br>-3<br>—<br>— | 9<br>-3<br>—<br>— | 8<br>-2<br>—<br>— | 5<br>-4<br>—<br>— |
| 7<br>-4<br>—<br>— | 7<br>-3<br>—<br>— | 4<br>-1<br>—<br>— | 7<br>-5<br>—<br>— |
| 8<br>-1<br>—<br>— | 6<br>-2<br>—<br>— | 7<br>-1<br>—<br>— | 2<br>-1<br>—<br>— |
| 7<br>-6<br>—<br>— | 7<br>-2<br>—<br>— | 7<br>-2<br>—<br>— | 6<br>-1<br>—<br>— |
| 9<br>-8<br>—<br>— | 8<br>-3<br>—<br>— | 5<br>-2<br>—<br>— | 6<br>-4<br>—<br>— |



ସଂକ୍ଷିପ୍ତ ଗଣିତ ପ୍ରଶ୍ନୋତ୍ତର

ବିଶେଷ ଗଣିତ

$$8 - 5 = \dots$$

$$6 - 4 = \dots$$

$$\dots - 3 = 5$$

$$6 - 4 = \dots$$

$$6 - 5 = \dots$$

$$\dots - 8 = 1$$

$$3 - 9 = \dots$$

$$8 - 6 = \dots$$

$$\dots - 5 = 2$$

$$8 - 7 = \dots$$

$$9 - 5 = \dots$$

$$8 - \dots = 2$$

$$8 - 1 = \dots$$

$$9 - 3 = \dots$$

$$6 - \dots = 4$$

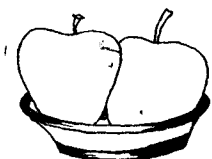
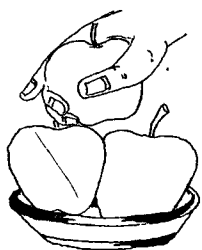
ଅବଳମ୍ବନାମ୍ବଳା

ଆମେ

ଆମେମାନେ ମିଳିମିଶାଇ ଆମେମାନଙ୍କୁ ମିଳିମିଶାଏ

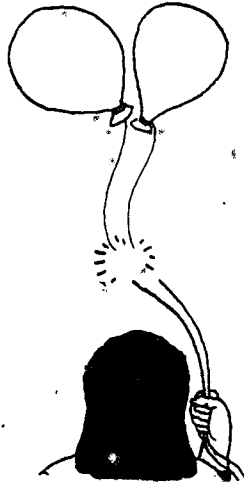
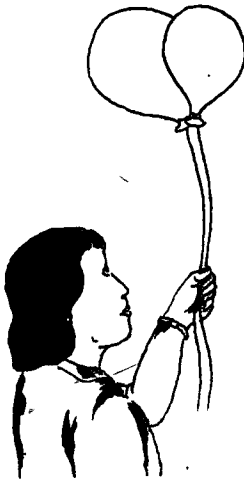
ଅବଳମ୍ବନାମ୍ବଳା ଆମେମାନଙ୍କୁ ମିଳିମିଶାଏ

ମିଳିମିଶାଏ



|   |   |   |   |   |
|---|---|---|---|---|
| 3 | - | 1 | = | 2 |
| 2 | - | 1 | = | 1 |
| 1 | - | 1 | = | 0 |

# ଆମେ



$$2 - 2 = 0$$

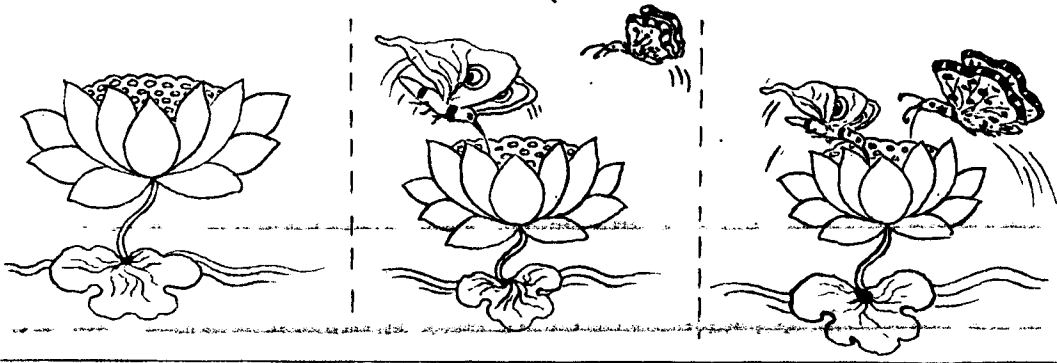


$$1 - 1 = 0$$

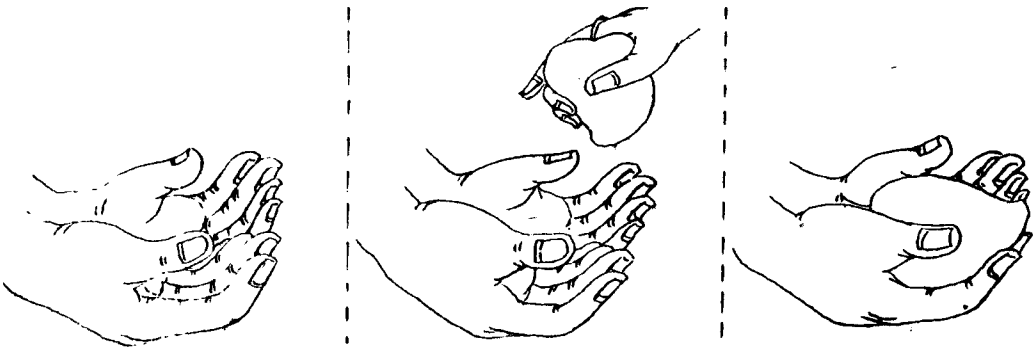
ଅମ୍ଳପ୍ରାୟମାନବେଶ୍ୟାକା ?

ଅମ୍ଳମାତ୍ରାପ୍ରାୟମାନବେଶ୍ୟାକା

କାଳମାତ୍ରାପ୍ରାୟମାନବେଶ୍ୟାକା



$$0 + 2 = 2$$



$$0 + 1 = 1$$

ଆମେ କିପରି ଗଣନା କରିବା?

ଆମେ କିପରି ଗଣନା କରିବା?

ଗୋଟିଏ ଗୋଟିଏ କରି

ଗୋଟିଏ ଗୋଟିଏ କରି

$$0 + 5 = 5$$

$$8 + 0 = 8$$

$$0 + 2 = 2$$

$$9 + 0 = 9$$

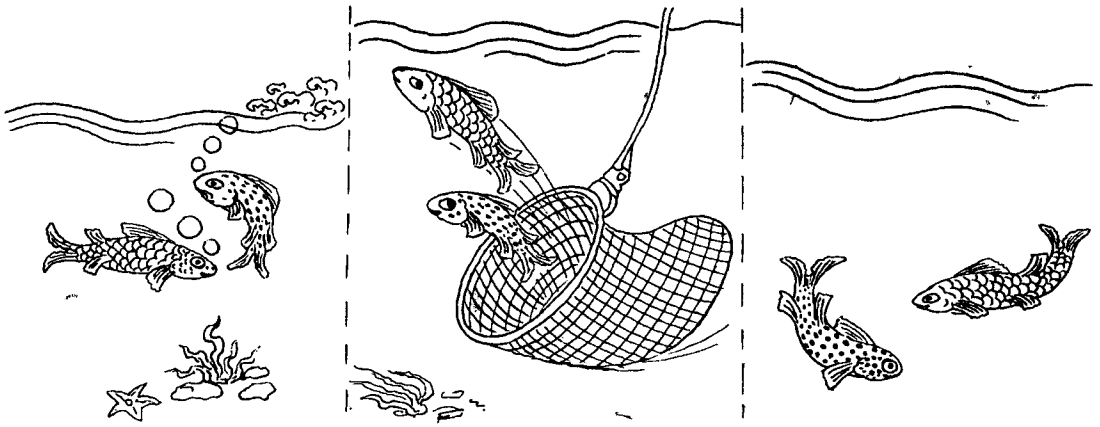
$$0 + 4 = 4$$

$$6 + 0 = 6$$

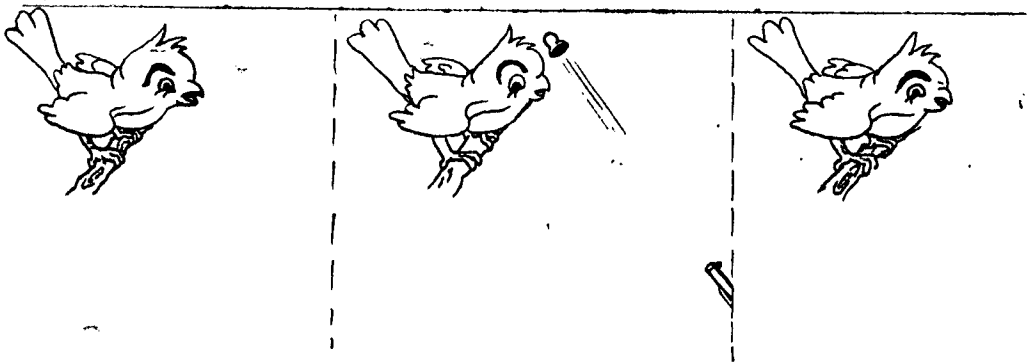
କିମ୍ପ୍ରାପ୍ତମାନଙ୍କର କେତେ ?

କିମ୍ପ୍ରାପ୍ତମାନଙ୍କର କେତେ ?

ମିଳିଥିବା ସମସ୍ତଙ୍କର ମିଳିତ ।



$$2 - 0 = 2$$



$$1 - 0 = 1$$

ଅଫଗାନିସ୍ତାନର ସ୍ଥିତି କ'ଣ ?

ଅଫଗାନିସ୍ତାନର ସ୍ଥିତି କ'ଣ ?  
ମୌଜୁଦ୍ଦାର କିମ୍ବଦନ୍ତୀ  
ନିକାମିୟାତ୍ତର ସ୍ଥିତି

$$9 - 0 = 9$$

$$5 - 0 = 5$$

$$4 - 0 = 4$$

$$7 - 0 = 7$$

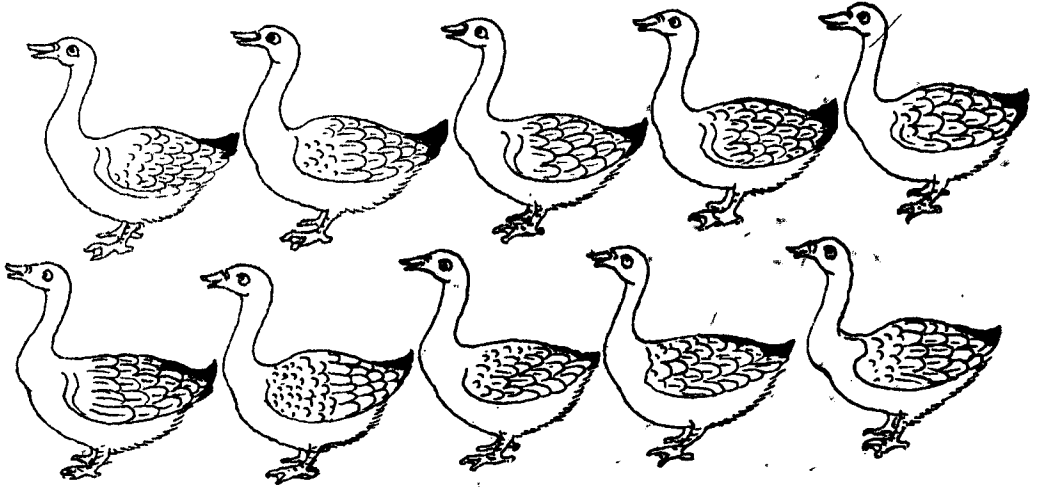
$$3 - 0 = 3$$

$$8 - 0 = 8$$

ප්‍රතිබිම්බය

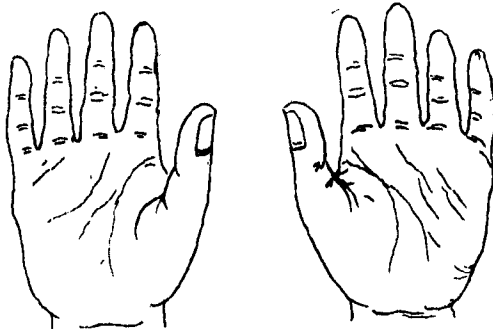
අංක

10



10

$$1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 = 10$$



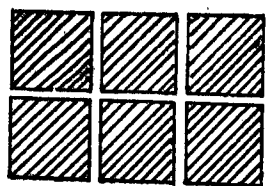
අංක 10 දක්වන ප්‍රතිබිම්බය 5 දක්වන ප්‍රතිබිම්බය  
 10 දක්වන ප්‍රතිබිම්බය



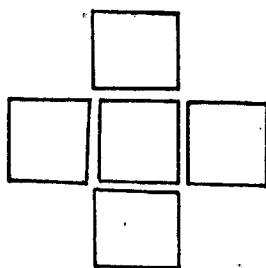
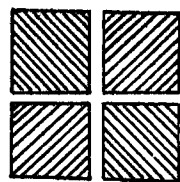
ଏକ ପ୍ରକାର 10 ଗୁଣକ ପ୍ରାକୃତିକ ସଂଖ୍ୟା

ଏକ ପ୍ରକାର ସଂଖ୍ୟା ଯାହା 10 ଗୁଣକ ପ୍ରାକୃତିକ ସଂଖ୍ୟା

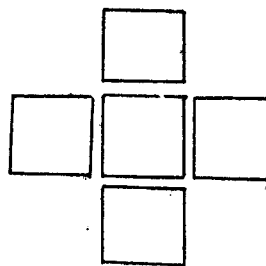
ଏକ ପ୍ରକାର ସଂଖ୍ୟା



+



+



+



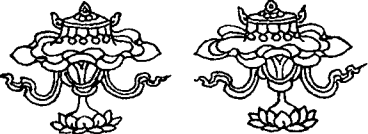
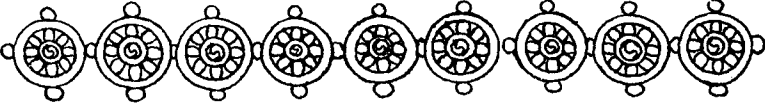
$$\begin{array}{r} 7 \\ +3 \\ \hline 10 \\ 8 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ +7 \\ \hline 2 \\ +8 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ +9 \\ \hline 5 \\ +5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ +1 \\ \hline 4 \\ +6 \\ \hline \end{array}$$

# କାମାକାଶିକାମାକାଶିକା

|                                                                                     |    |      |
|-------------------------------------------------------------------------------------|----|------|
|    | 1  | କାକା |
|    | 2  | କାକା |
|    | 3  | କାକା |
|    | 4  | କାକା |
|    | 5  | କାକା |
|   | 6  | କାକା |
|  | 7  | କାକା |
|  | 8  | କାକା |
|   | 9  | କାକା |
|  | 10 | କାକା |

දුරුභාව

① පහලුරිදි 2 කොට පිටුපසට ගිවිස ගන්නා ලෙසට

රිදි 3 10 පහලුපසට ගිවිස ගන්නා ලෙසට 4 කොට

දුරු 10 පහලුරිදි 1 කොට ගිවිස ගන්නා ලෙසට

② 9 කොට ගිවිස ගන්නා ලෙසට 5 කොට ගිවිස ගන්නා ලෙසට 5

10 පහලු 10 කොට ගිවිස ගන්නා ලෙසට 10 කොට ගිවිස ගන්නා ලෙසට

දුරු ගිවිස ගන්නා ලෙසට

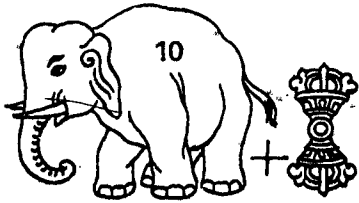
③ පහලුරිදි 10 කොට ගිවිස ගන්නා ලෙසට 4 10

කොට ගිවිස ගන්නා ලෙසට 3 10 පහලු 10 කොට ගිවිස ගන්නා ලෙසට

# ગુપ્તાવક્રનિકેતિજપદિભુવેડ

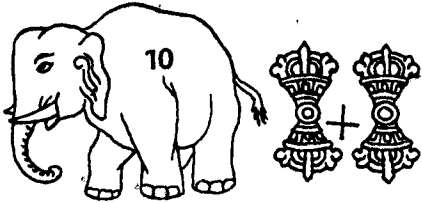


ગુપ્તકેતિજપદિભુવેડ 10 એકકેતિજપદિભુવેડ



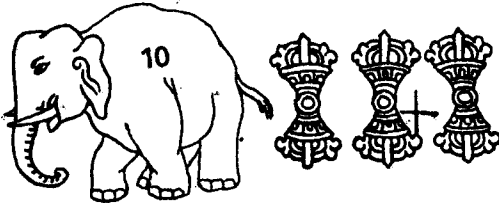
$$10+1=11$$

ગુપ્તકેતિજ



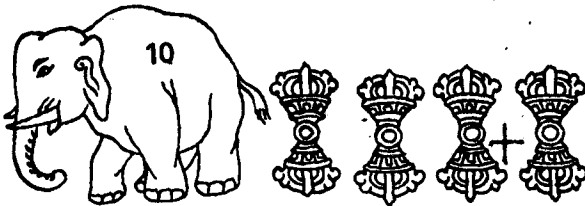
$$11+1=12$$

ગુપ્તકેતિજ



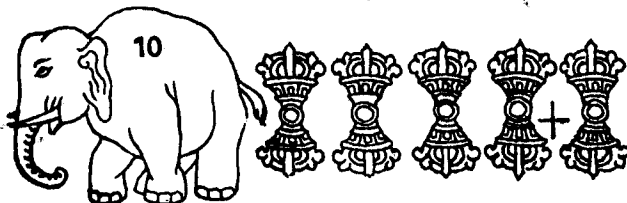
$$12+1=13$$

ગુપ્તકેતિજ



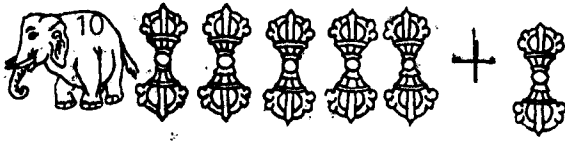
$$13+1=14$$

ગુપ્તકેતિજ



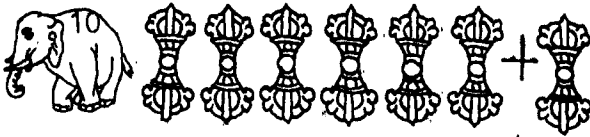
$$14+1=15$$

ગુપ્તકેતિજ



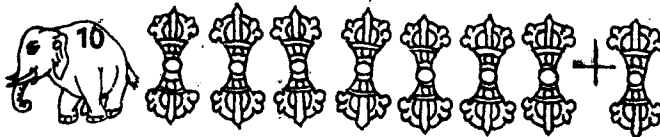
$$15+1=16$$

අනුභව



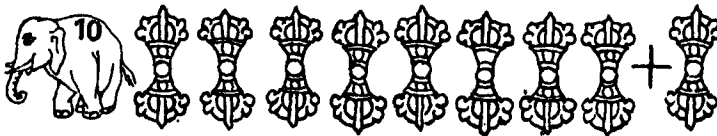
$$16+1=17$$

අනුභව



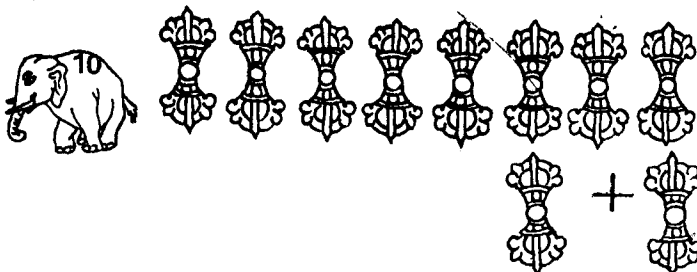
$$17+1=18$$

අනුභව



$$18+1=19$$

අනුභව



$$19+1=20$$

අනුභව

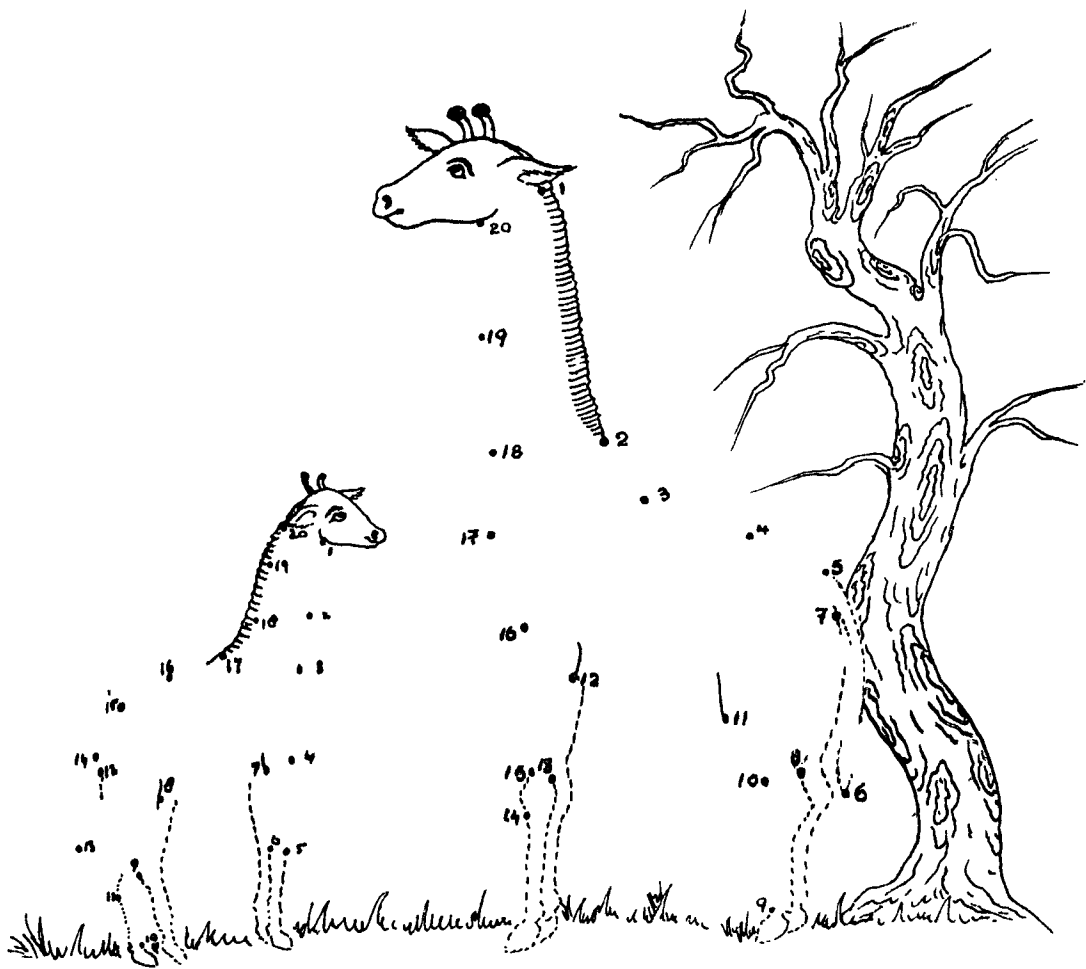
ସମସ୍ୟା

ନିମ୍ନଲିଖିତ କ୍ରମରେ ସମସ୍ୟାଗୁଡ଼ିକ

ସମାଧାନ କରନ୍ତୁ

|         |         |         |         |
|---------|---------|---------|---------|
| 20<br>1 | 19<br>2 | 18<br>3 |         |
|         |         |         |         |
|         |         |         |         |
|         |         |         |         |
|         |         |         | 1<br>20 |

ՀԱՆՈՒՄ

[illegible]

पुत्र

पुत्र

$3 + 8 = \underline{11} \quad 12 + 7 = \underline{19} \quad 11 + 7 = \underline{\quad}$

$6 + 5 = \underline{\quad} \quad 6 + 14 = \underline{\quad} \quad 13 + 6 = \underline{\quad}$

$6 + 6 = \underline{\quad} \quad 12 + 5 = \underline{\quad} \quad 6 + 13 = \underline{\quad}$

$9 + 4 = \underline{\quad} \quad 5 + 12 = \underline{\quad} \quad 11 + 2 = \underline{\quad}$

$7 + 7 = \underline{\quad} \quad 13 + 2 = \underline{\quad} \quad 14 + 3 = \underline{\quad}$

$5 + 9 = \underline{\quad} \quad 7 + 13 = \underline{\quad} \quad 9 + 5 = \underline{\quad}$

$7 + 8 = \underline{\quad} \quad 7 + 11 = \underline{18} \quad 12 + 4 = \underline{\quad}$

$6 + 9 = \underline{\quad} \quad 15 + 3 = \underline{\quad} \quad 11 + 9 = \underline{\quad}$

$9 + 7 = \underline{\quad} \quad 4 + 15 = \underline{\quad} \quad 9 + 11 = \underline{\quad}$

$8 + 9 = \underline{\quad} \quad 1 + 12 = \underline{\quad} \quad 2 + 16 = \underline{\quad}$

$9 + 9 = \underline{\quad} \quad 16 + 3 = \underline{\quad} \quad 3 + 12 = \underline{\quad}$

$10 + 10 = \underline{20} \quad 15 + 5 = \underline{\quad} \quad 17 + 3 = \underline{\quad}$



# ଉତ୍ତର

## ଉତ୍ତର (କ୍ରମ)

$$\begin{array}{l} 11 + 4 = \underline{\quad} \\ 11 + 8 = \underline{\quad} \end{array} \quad \begin{array}{l} 8 + 11 = \underline{\quad} \\ 12 + 8 = \underline{\quad} \end{array} \quad \begin{array}{l} 18 + 2 = \underline{\quad} \\ 10 + 8 = \underline{\quad} \end{array}$$

$$\begin{array}{r} 8 \\ + 6 \\ \hline 14 \end{array} \quad \begin{array}{r} 28 \\ + 1 \\ \hline 29 \end{array} \quad \begin{array}{r} 4 \\ + 2 \\ \hline 6 \end{array} \quad \begin{array}{r} 0 \\ + 8 \\ \hline 8 \end{array}$$

$$\begin{array}{r} 6 \\ + 2 \\ \hline 8 \end{array} \quad \begin{array}{r} 11 \\ + 9 \\ \hline 20 \end{array} \quad \begin{array}{r} 70 \\ + 120 \\ \hline 190 \end{array} \quad \begin{array}{r} 9 \\ + 4 \\ \hline 13 \end{array}$$

$$\begin{array}{r} 4 \\ + 3 \\ \hline 7 \end{array} \quad \begin{array}{r} 11 \\ + 5 \\ \hline 16 \end{array} \quad \begin{array}{r} 5 \\ + 2 \\ \hline 7 \end{array} \quad \begin{array}{r} 6 \\ + 9 \\ \hline 15 \end{array}$$

# ମାତ୍ରା

## ଅଭ୍ୟାସମାଳା

$$\begin{array}{r} 15 \\ - 2 \\ \hline 13 \end{array}$$

$$\begin{array}{r} 11 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ - 4 \\ \hline 10 \end{array}$$

$$\begin{array}{r} 16 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ - 5 \\ \hline 6 \end{array}$$

$$\begin{array}{r} 13 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ - 12 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ - 16 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ - 8 \\ \hline \end{array}$$

१५३५

१५३५१५३५१५३५

$8 - 6 = \underline{\quad}$

$8 - 8 = \underline{\quad}$

$4 - 9 = \underline{\quad}$

$6 + 4 = \underline{\quad}$

$1 + 9 = \underline{\quad}$

$\dots + 3 = \underline{10}$

$9 - 5 = \underline{\quad}$

$\dots - 6 = \underline{4}$

$2 + 8 = \underline{\quad}$

$17 - 4 = \underline{\quad}$

$3 - 3 = \underline{\quad}$

$6 - 12 = \underline{\quad}$

$19 - 7 = \underline{\quad}$

$15 - 12 = \underline{\quad}$

$20 - 4 = \underline{\quad}$

$\dots - 5 = 6$

$0 + 9 = \dots$

$\dots + 5 = 9$

$5 + \dots = 12$

$8 + \dots = 11$

$\dots + 5 = 13$

$\dots + 5 = 11$

$\dots + 7 = 13$

$\dots - 11 = \underline{0}$

સમસ્તજાણવાપા

શ્રીગુણવત્સુખ

$$\text{અક( 1 + 0 = 20}$$

શ્રીગુણવત્સુખ

$$\text{અક( 2 + 1 = 21}$$

શ્રીગુણવત્સુખ

$$\text{અક( 2 + 2 = 22}$$

શ્રીગુણવત્સુખ

$$\text{અક( 2 + 3 = 23}$$

શ્રીગુણવત્સુખ

$$\text{અક( 2 + 4 = 24}$$

શ્રીગુણવત્સુખ

$$\text{અક( 2 + 5 = 25}$$

શ્રીગુણવત્સુખ

$$\text{અક( 2 + 6 = 26}$$

શ્રીગુણવત્સુખ

$$\text{અક( 2 + 7 = 27}$$

શ્રીગુણવત્સુખ

$$\text{અક( 2 + 8 = 28}$$

શ્રીગુણવત્સુખ

$$9 \div 3 = 3 \quad 29 \text{ } 9 \div 3 = 3$$

$$9 \div 3 = 3 \quad 30 \text{ } 9 \div 3 = 3$$

$$9 \div 3 = 3 \quad 31 \text{ } 9 \div 3 = 3$$

$$9 \div 3 = 3 \quad 32 \text{ } 9 \div 3 = 3$$

$$9 \div 3 = 3 \quad 33 \text{ } 9 \div 3 = 3$$

$$9 \div 3 = 3 \quad 34 \text{ } 9 \div 3 = 3$$

$$9 \div 3 = 3 \quad 35 \text{ } 9 \div 3 = 3$$

$$9 \div 3 = 3 \quad 36 \text{ } 9 \div 3 = 3$$

$$9 \div 3 = 3 \quad 37 \text{ } 9 \div 3 = 3$$

$$3 + 8 = 38 \quad \text{પાંચ(૩)પાંચ(૮)।}$$

$$3 + 9 = 39 \quad \text{પાંચ(૩)પાંચ(૯)।}$$

$$4 + 0 = 40 \quad \text{ચાર(૪)।}$$

$$4 + 1 = 41 \quad \text{ચાર(૪)ચાર(૧)નાં।}$$

$$4 + 2 = 42 \quad \text{ચાર(૪)ચાર(૨)નાં।}$$

$$4 + 3 = 43 \quad \text{ચાર(૪)ચાર(૩)નાં।}$$

$$4 + 4 = 44 \quad \text{ચાર(૪)ચાર(૪)નાં।}$$

$$4 + 5 = 45 \quad \text{ચાર(૪)ચાર(૫)નાં।}$$

$$4 + 6 = 46 \quad \text{ચાર(૪)ચાર(૬)નાં।}$$

$$\text{၁၃}(4 + 7 = 47 \quad \text{၁၃}(၁၃)(၃)(၁)၇)$$

$$\text{၁၃}(4 + 8 = 48 \quad \text{၁၃}(၁၃)(၃)(၁)၈)$$

$$\text{၁၃}(4 + 9 = 49 \quad \text{၁၃}(၁၃)(၃)(၁)၉)$$

$$\text{၁၃}(5 + 0 = 50 \quad \text{၂}(၁၃)($$

$$\text{၁၃}(5 + 1 = 51 \quad \text{၂}(၁၃)(၁)(၁)၁၃)($$

$$\text{၁၃}(5 + 2 = 52 \quad \text{၂}(၁၃)(၁)(၁)၂၄)($$

$$\text{၁၃}(5 + 3 = 53 \quad \text{၂}(၁၃)(၁)(၁)၂၅)($$

$$\text{၁၃}(5 + 4 = 54 \quad \text{၂}(၁၃)(၁)(၁)၃၆)($$

$$၁၅(5 + 5 = 55$$

၁၅(၅၅

$$၁၅(5 + 6 = 56$$

၁၅(၅၆

$$၁၅(5 + 7 = 57$$

၁၅(၅၇

$$၁၅(5 + 8 = 58$$

၁၅(၅၈

$$၁၅(5 + 9 = 59$$

၁၅(၅၉

$$၁၅(6 + 0 = 60$$

၁၅(၆၀

$$၁၅(6 + 1 = 61$$

၁၅(၆၁

$$၁၅(6 + 2 = 62$$

၁၅(၆၂



$$6 + 3 = 63 \quad \text{ဂါးပြီဂါးသံ}$$

$$6 + 4 = 64 \quad \text{ဂါးပြီဂါးသံ}$$

$$6 + 5 = 65 \quad \text{ဂါးပြီဂါးသံ}$$

$$6 + 6 = 66 \quad \text{ဂါးပြီဂါးသံ}$$

$$6 + 7 = 67 \quad \text{ဂါးပြီဂါးသံ}$$

$$6 + 8 = 68 \quad \text{ဂါးပြီဂါးသံ}$$

$$6 + 9 = 69 \quad \text{ဂါးပြီဂါးသံ}$$

$$7 + 0 = 70 \quad \text{ခုနစ်ဆယ်}$$

$$7 + 1 = 71 \quad \text{ଏକପ୍ରାୟନେକ}$$

$$7 + 2 = 72 \quad \text{ଏକପ୍ରାୟନେକ}$$

$$7 + 3 = 73 \quad \text{ଏକପ୍ରାୟନେକ}$$

$$7 + 4 = 74 \quad \text{ଏକପ୍ରାୟନେକ}$$

$$7 + 5 = 75 \quad \text{ଏକପ୍ରାୟନେକ}$$

$$7 + 6 = 76 \quad \text{ଏକପ୍ରାୟନେକ}$$

$$7 + 7 = 77 \quad \text{ଏକପ୍ରାୟନେକ}$$

$$7 + 8 = 78 \quad \text{ଏକପ୍ରାୟନେକ}$$

$$7 + 9 = 79 \quad \text{ସପ୍ତାବ୍ଦିନବପଦ।}$$

$$8 + 0 = 80 \quad \text{ଅଷ୍ଟାବ୍ଦି।}$$

$$8 + 1 = 81 \quad \text{ଅଷ୍ଟାବ୍ଦିକ୍ରୋନାବ୍ଦି।}$$

$$8 + 2 = 82 \quad \text{ଅଷ୍ଟାବ୍ଦିକ୍ରୋନାବ୍ଦିଦ୍ଵି।}$$

$$8 + 3 = 83 \quad \text{ଅଷ୍ଟାବ୍ଦିକ୍ରୋନାବ୍ଦିତ୍ରୟ।}$$

$$8 + 4 = 84 \quad \text{ଅଷ୍ଟାବ୍ଦିକ୍ରୋନାବ୍ଦିଚତୁର୍।}$$

$$8 + 5 = 85 \quad \text{ଅଷ୍ଟାବ୍ଦିକ୍ରୋନାବ୍ଦିପଞ୍ଚ।}$$

$$8 + 6 = 86 \quad \text{ଅଷ୍ଟାବ୍ଦିକ୍ରୋନାବ୍ଦିଷ୍ଟ।}$$

$$\text{අනු} 8 + 7 = 87 \quad \text{අනු} \text{අනු} \text{අනු} \text{අනු}$$

$$\text{අනු} 8 + 8 = 88 \quad \text{අනු} \text{අනු} \text{අනු} \text{අනු}$$

$$\text{අනු} 8 + 9 = 89 \quad \text{අනු} \text{අනු} \text{අනු} \text{අනු}$$

$$\text{අනු} 9 + 0 = 90 \quad \text{අනු} \text{අනු}$$

$$\text{අනු} 9 + 1 = 91 \quad \text{අනු} \text{අනු} \text{අනු} \text{අනු}$$

$$\text{අනු} 9 + 2 = 92 \quad \text{අනු} \text{අනු} \text{අනු} \text{අනු}$$

$$\text{අනු} 9 + 3 = 93 \quad \text{අනු} \text{අනු} \text{අනු} \text{අනු}$$

$$\text{අනු} 9 + 4 = 94 \quad \text{අනු} \text{අනු} \text{අනු} \text{අනු}$$

$$9 + 5 = 95$$

சுருதி

$$9 + 6 = 96$$

சுருதி

$$9 + 7 = 97$$

சுருதி

$$9 + 8 = 98$$

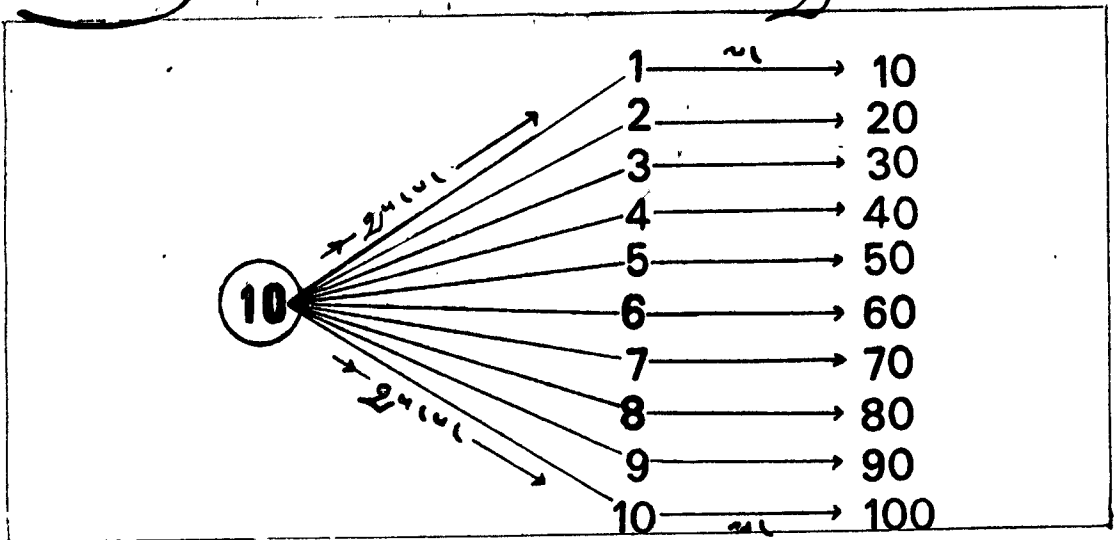
சுருதி

$$9 + 9 = 99$$

சுருதி

$$10 + 0 = 100$$

சுருதி

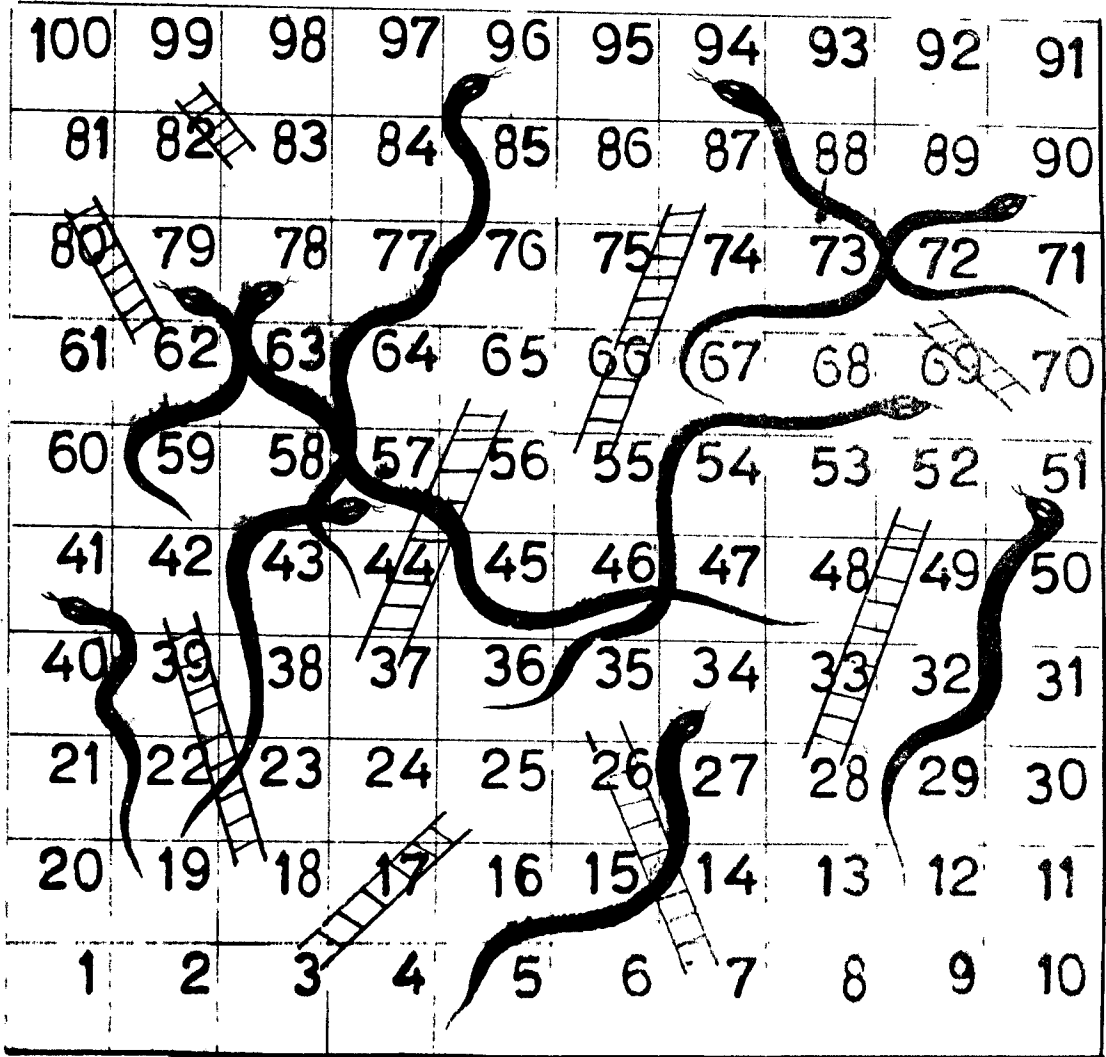


ମୂଲ୍ୟ

ବ୍ୟୟାବଶ୍ୟକତା

|     |    |    |  |  |  |    |   |  |   |
|-----|----|----|--|--|--|----|---|--|---|
| 100 | 99 | 98 |  |  |  |    |   |  |   |
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|     |    |    |  |  |  |    |   |  |   |
|     |    |    |  |  |  | 34 |   |  |   |
|     |    |    |  |  |  |    |   |  |   |
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|     |    |    |  |  |  |    | 3 |  | 1 |

# સુખપુત્રપાલકનાનોકિતિ

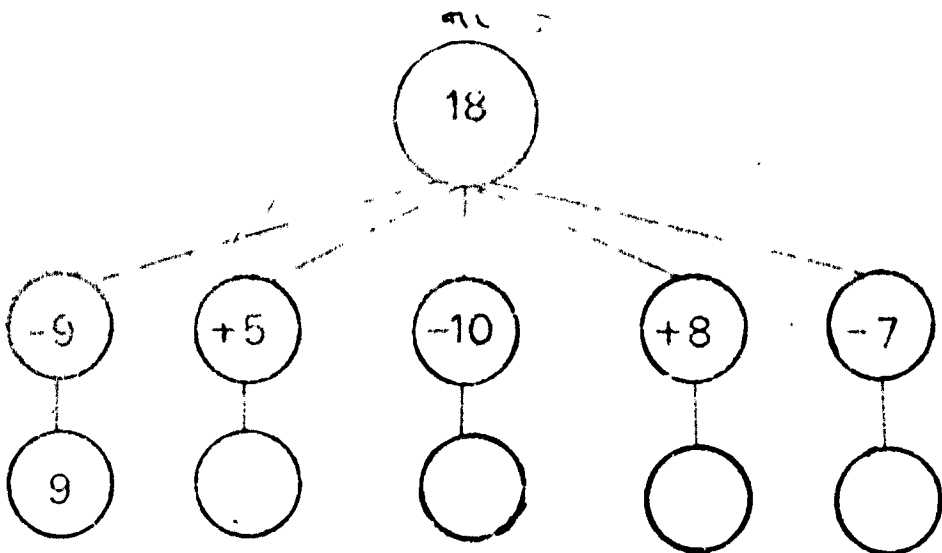
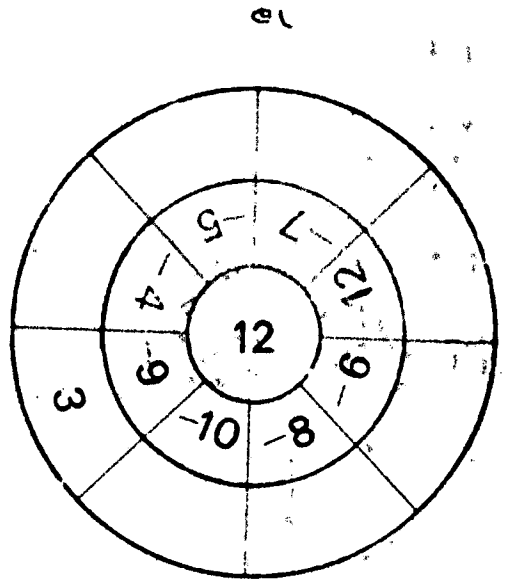
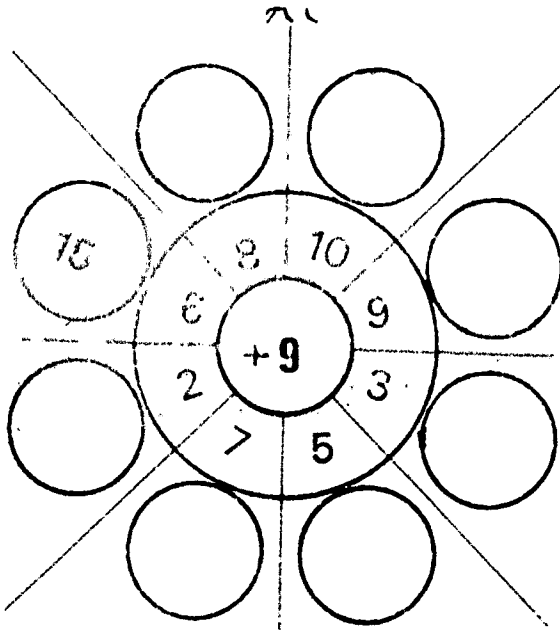


સુખપુત્રપાલકનાનોકિતિ

સુખપુત્રપાલકનાનોકિતિ

နမူနာ

ပြုလုပ်ရန်၊ ရှေ့သို့၊ နောက်သို့၊ ဝယ်၊ ပေါင်း၊





ସମସ୍ୟା

ନିମ୍ନଲିଖିତ ସମସ୍ୟାଗୁଡ଼ିକର ଠିକ୍ ସମାଧାନ କର

ଉଦା.  $2 + 3 = 5$  (X)

- |   |              |                       |    |              |                       |
|---|--------------|-----------------------|----|--------------|-----------------------|
| 1 | $5 + 3 = 8$  | <input type="radio"/> | 7  | $11 - 8 = 4$ | <input type="radio"/> |
| 2 | $9 + 3 = 13$ | <input type="radio"/> | 8  | $14 - 9 = 5$ | <input type="radio"/> |
| 3 | $8 + 4 = 12$ | <input type="radio"/> | 9  | $8 - 3 = 5$  | <input type="radio"/> |
| 4 | $4 + 5 = 9$  | <input type="radio"/> | 10 | $7 - 2 = 4$  | <input type="radio"/> |
| 5 | $2 + 6 = 7$  | <input type="radio"/> | 11 | $9 - 5 = 6$  | <input type="radio"/> |
| 6 | $5 + 7 = 13$ | <input type="radio"/> | 12 | $12 - 6 = 6$ | <input type="radio"/> |

वैष्णवनिष्ठाप्रतिपादनम्

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९ ५ ६

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वैष्णव

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| १० | ३० | ३० | ९० | १०  |
| ६० | २० | ५० | ८० | १०० |

# ପିଲାଙ୍କ ସମସ୍ୟା ସମାଧାନ କରିବା ପାଇଁ

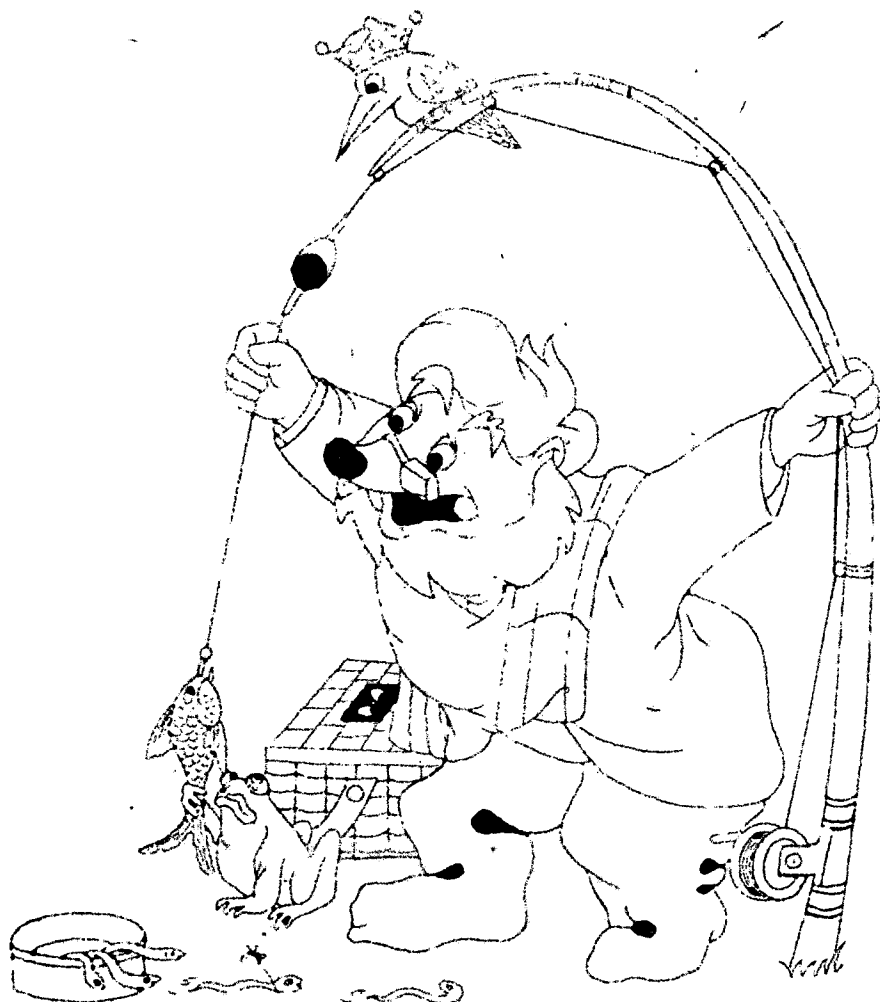
1

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| 5  |  |  |  |  |  |  |  |
| 6  |  |  |  |  |  |  |  |
| 7  |  |  |  |  |  |  |  |
| 8  |  |  |  |  |  |  |  |
| 9  |  |  |  |  |  |  |  |
| 10 |  |  |  |  |  |  |  |

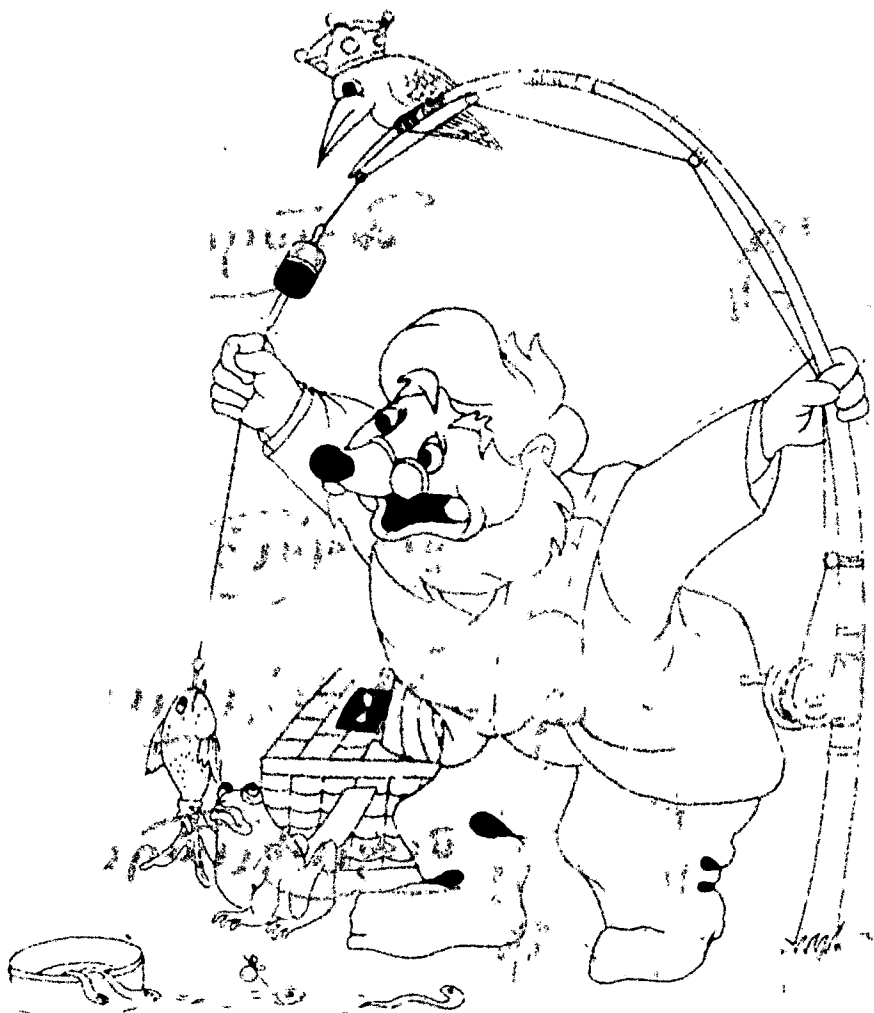
ସୁଧା

ବେଳା ୯୨ ୧୧ ୯୩ ବାହାରେ ଯାଆନ୍ତୁ

୧୯୭୧ ୧୦ ୧୧ ୧୨ ୧୩ ୧୪ ୧୫ ୧୬ ୧୭ ୧୮ ୧୯ ୨୦ ୨୧ ୨୨ ୨୩ ୨୪ ୨୫ ୨୬ ୨୭ ୨୮ ୨୯ ୩୦ ୩୧ ୩୨ ୩୩ ୩୪ ୩୫ ୩୬ ୩୭ ୩୮ ୩୯ ୪୦ ୪୧ ୪୨ ୪୩ ୪୪ ୪୫ ୪୬ ୪୭ ୪୮ ୪୯ ୫୦ ୫୧ ୫୨ ୫୩ ୫୪ ୫୫ ୫୬ ୫୭ ୫୮ ୫୯ ୬୦ ୬୧ ୬୨ ୬୩ ୬୪ ୬୫ ୬୬ ୬୭ ୬୮ ୬୯ ୭୦ ୭୧ ୭୨ ୭୩ ୭୪ ୭୫ ୭୬ ୭୭ ୭୮ ୭୯ ୮୦ ୮୧ ୮୨ ୮୩ ୮୪ ୮୫ ୮୬ ୮୭ ୮୮ ୮୯ ୯୦ ୯୧ ୯୨ ୯୩ ୯୪ ୯୫ ୯୬ ୯୭ ୯୮ ୯୯ ୧୦୦



३. मन्त्रालयमन्त्रीः वनविभागम् १५/३/१०१ त्रीविधरीश्रालयः वनविभागः  
 विभागः  
 ( त्रीविधरीश्रालयः विभागः वनविभागः वनविभागः )



ප්‍රචලිතවේදයා

ප්‍රචලිතවේදයා විකේතනවේදය

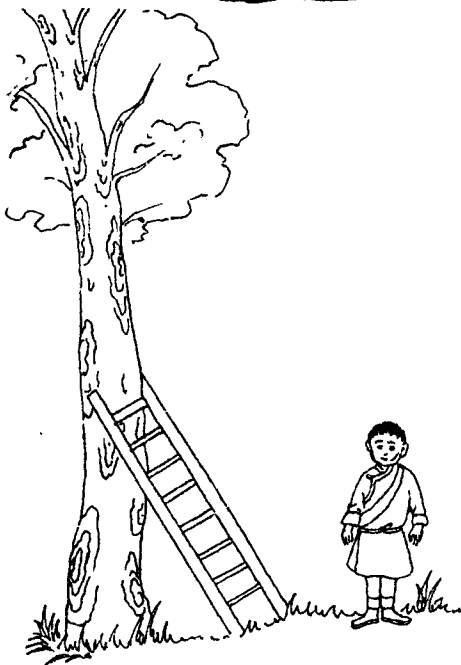
සිංහලවේදය



සිංහලවේදය

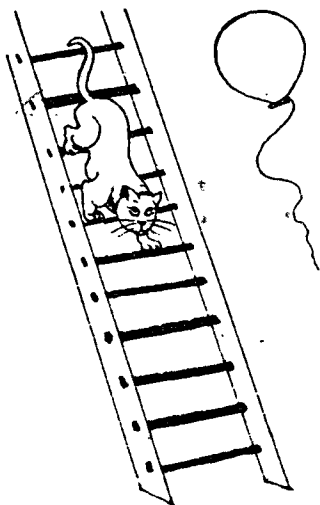
ප්‍රචලිතවේදය  
සිංහලවේදය  
ප්‍රචලිතවේදය

ବିପଦମୁକ୍ତିପଦ



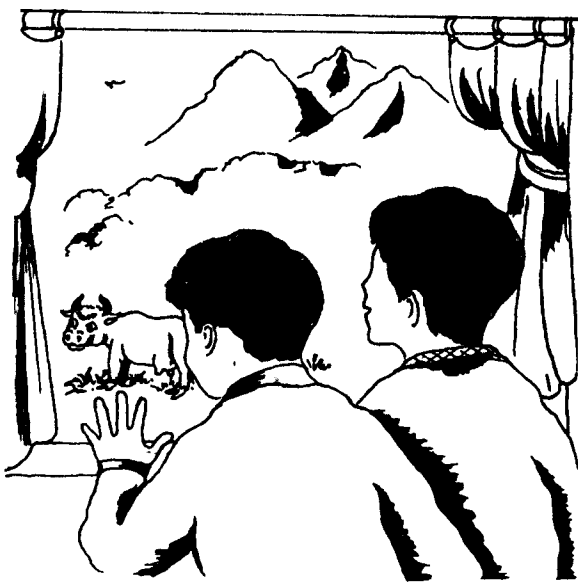
ବିପଦମୁକ୍ତିପଦ  
ନିମ୍ନୋକ୍ତମାନଙ୍କ  
ପ୍ରାପ୍ତିପଦମାନଙ୍କ

ବିପଦମୁକ୍ତିପଦ



ବିପଦମୁକ୍ତିପଦ  
ନିମ୍ନୋକ୍ତମାନଙ୍କ  
ପ୍ରାପ୍ତିପଦମାନଙ୍କ  
ବିପଦମୁକ୍ତିପଦ

# ଦ୍ରୁମମୟ



ଫଳିତେପ୍ରମି

ମୟମୟ

ସାହେବମୟମୟ

ଦ୍ରୁମମୟ

# ମୟମୟମୟମୟ



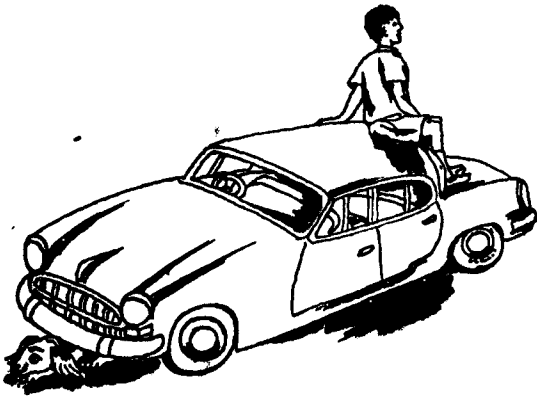
ସହମୟମୟମୟ

ସହମୟମୟମୟ

ସହମୟମୟମୟ

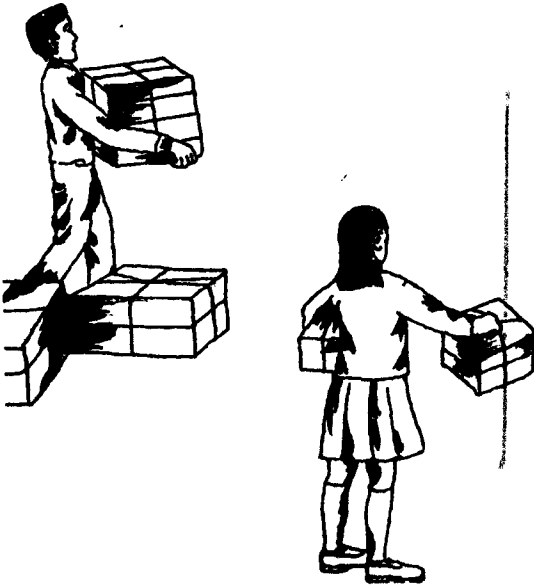


କମ୍ପାନିବା।



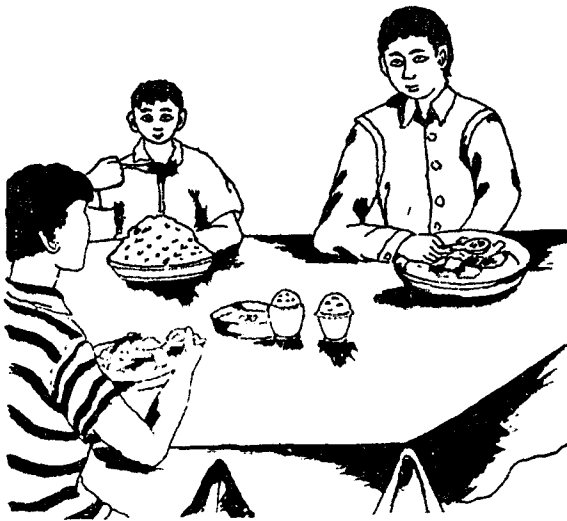
ଫେରିନିକମ୍ପାନିବା।  
 ବୁଲିବାହାଲିନିବା।  
 ଧାନ୍ୟବା।

ଘରଘରକ୍ଷିପି।



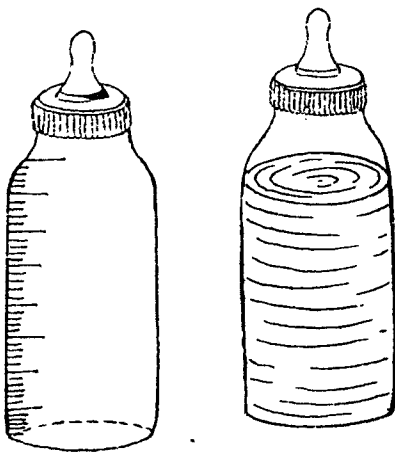
ପ୍ରାଧିକାରକ୍ଷିକବା।  
 ଶିକ୍ଷିତବିଦ୍ୟା। ଲା  
 କରାଯିବପ୍ରାଧିକାରବା।

ସପ୍ତମାସପ୍ରସବନା

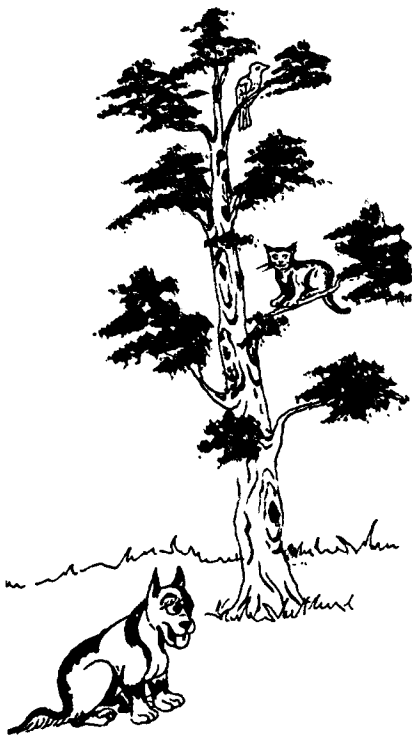


ପ୍ରତିପଦାମାସକା  
 ଦ୍ଵିତୀୟାମାସକା  
 ତୃତୀୟାମାସକା  
 ଚତୁର୍ଥାମାସକା  
 ପଞ୍ଚମାମାସକା

ଶିଶୁପାଳନ



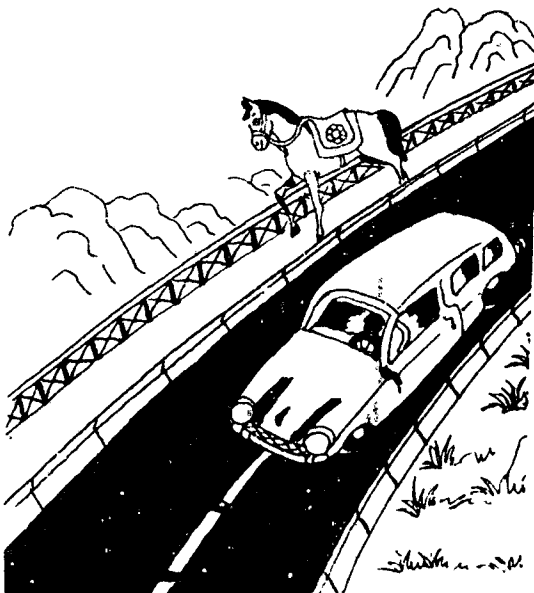
ସ୍ତନ୍ୟପାନ  
 ମାତାଦ୍ଵାରା  
 କିମ୍ବା  
 ଶିଶୁପାଳନ



କିମ୍ପୁ ବସ୍ତୁମ୍ପୁ ମନା

ଦ୍ରୁଜିମ୍ପିପ୍ପିମ୍ପି  
 କିମ୍ପୁମ୍ପୁମ୍ପୁ କିମ୍ପିକିମ୍ପି  
 ମିମ୍ପୁମ୍ପୁମ୍ପୁମ୍ପୁ କି  
 ଜିମ୍ପିପ୍ପିମ୍ପିମ୍ପିମ୍ପି  
 ମ୍ପୁମ୍ପୁମ୍ପୁ

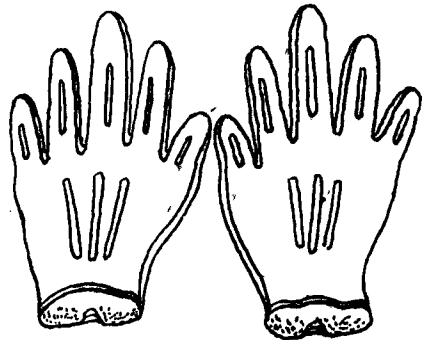
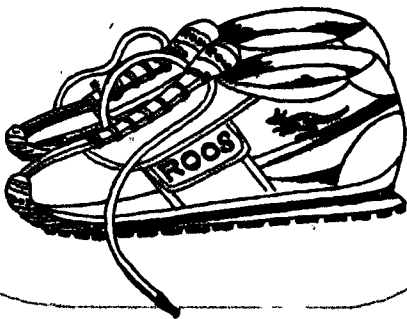
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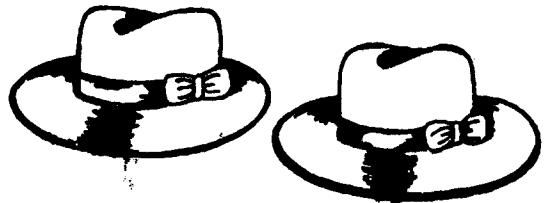
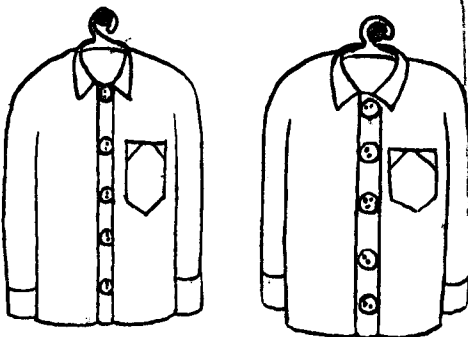
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# કૃત્રિમ જીવન



જો ૧૫ ૧૨ નીકળેલાં ૧૨ નીકળેલાં ૧૨ નીકળેલાં ૧૨

પિંડ ૧૫ ૧૨ નીકળેલાં ૧૨ નીકળેલાં ૧૨ નીકળેલાં ૧૨





